• Serie 240 fissaggio a piantone sterzo

DEVIOGUIDA + INVERSORE A PULSANTE MARCIA AVANTI-INDIETRO CON MICROSWITCH + VARIATORE DI VELOCITÀ

Variazione dei velocità/Accensione luci interne-esterne: Ruotando pomello leva
Leva interna: Metallica
Rivestimento leva: Poliammide + simboli funzioni
Cuffia: Gomma neoprene nera
Contenitore di protezione: Lega di alluminio verniciata nera
Cavo di collegamento: Disponibile con diversi tipi di connessione
Contatti elettrici inversore: Microswitch
Montaggio: Applicabile a piantoni di diverso diametro

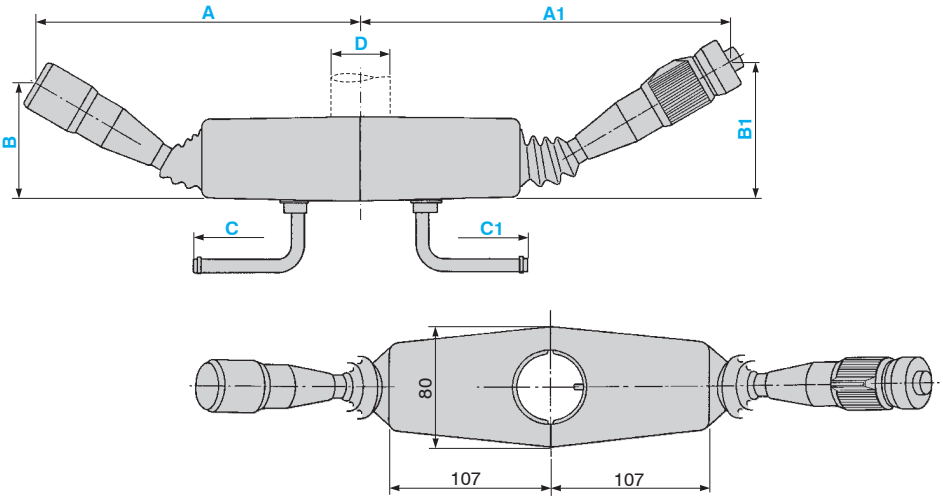
• *Series 240* *steering column mounting*

SWITCH + FORWARD-REVERSE SHIFTER WITH MICROSWITCH + SPEED CONTROL

Speed control/Interior-exterior lights ignition: *Turning lever knob*
Interior lever: *Metallic*
Lever covering: *Polyamide + Function symbols*
Cap: *Black neoprene rubber*
Protection container: *Black aluminium alloy*
Connection cable: *Available with different kinds of connection*
Shifter electrical contacts: *Microswitch*
Setting: *Designed for steering columns of different diameters*

FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
F	2A	1A
R	2A	1A
I	2A	1A
II	2A	1A
III	2A	1A

FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
	5A	3A
	6,5A	4,5A
	7A	5A
	7A	5A
	7A	5A
	5A	3A



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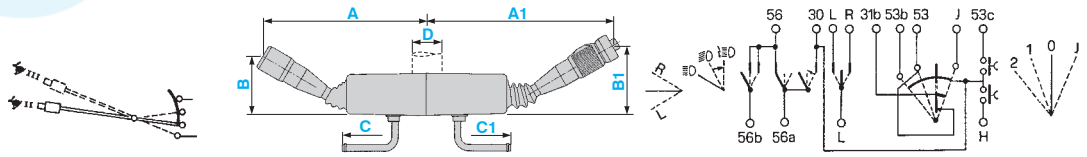
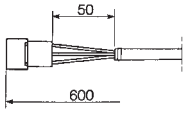
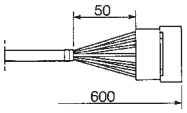
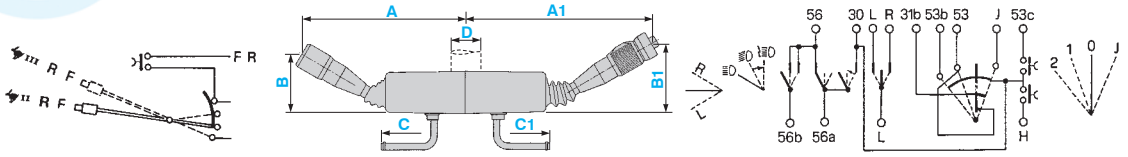
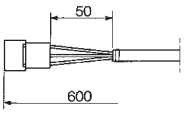
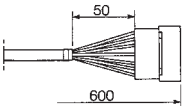


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.375.000	233	82		**01.375.600**	I II	Ø 45		260	65		**01.309.500**

058



P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.310.000	233	82		**01.310.600**		Ø 45		260	65		**01.309.500**

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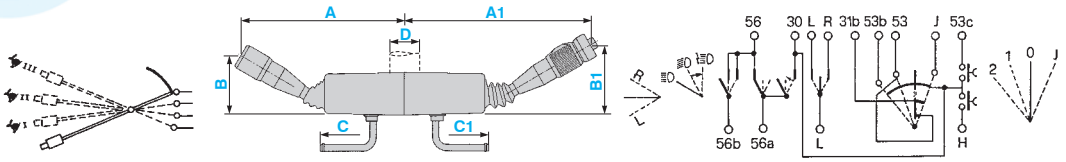
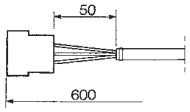
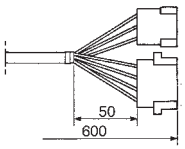
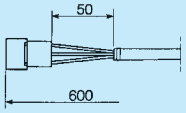
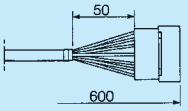


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.402.000	233	82		**01.402.600**		Ø 38		260	65		**01.402.500**
01.374.000	233	82		**01.374.600**		Ø 45		260	65		**01.309.500**

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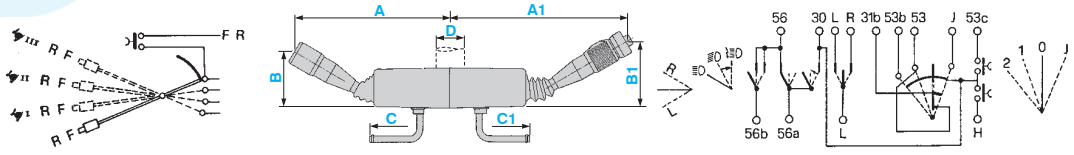
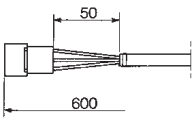
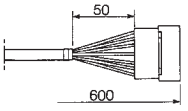


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.309.000	233	82		**01.309.600**		Ø 45		260	65		**01.309.500**

• Serie 240 fissaggio a piantone sterzo

DEVIOGUIDA + INVERSORE MARCIA AVANTI-INDIETRO CON MICROSWITCH + VARIATORE DI VELOCITÀ

Accensione luci interne-esterne: Ruotando pomello leva
Leva interna: Metallica
Rivestimento leva: Poliammide + simboli funzioni
Cuffia: Gomma neoprene nera
Contenitore di protezione: Lega di alluminio verniciata nera
Cavo di collegamento: Disponibile con diversi tipi di connessione
Contatti elettrici inversore: Microswitch
Montaggio: Applicabile a piantoni di diverso diametro

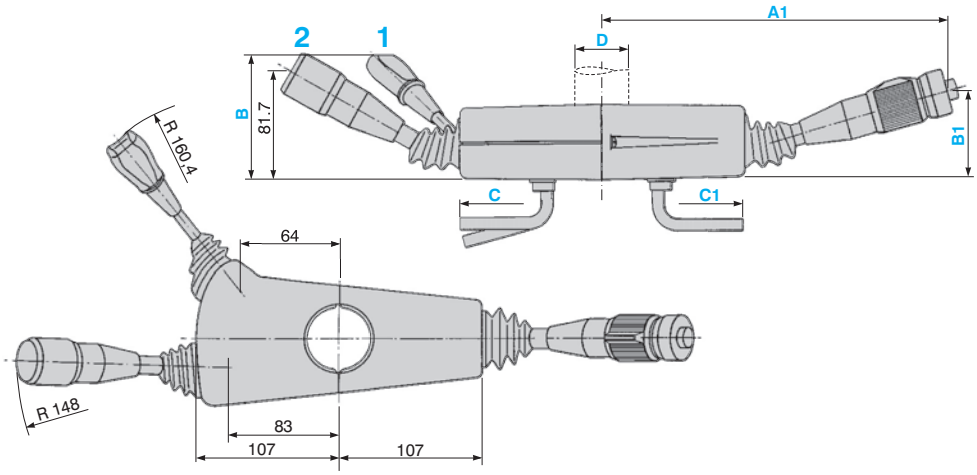
• *Series 240* *steering column mounting*

SWITCH + FORWARD-REVERSE SHIFTER WITH MICROSWITCH + SPEED CONTROL

Interior-exterior lights ignition: *Turning lever knob*
Interior lever: *Metallic*
Lever covering: *Polyamide + Function symbols*
Cap: *Black neoprene rubber*
Protection container: *Black aluminium alloy*
Connection cable: *Available with different kinds of connection*
Shifter electrical contacts: *Microswitch*
Setting: *Designed for steering columns of different diameters*

FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
F	2A	1A
R	2A	1A
I	2A	1A
II	2A	1A
III	2A	1A

FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
	5A	3A
	6,5A	4,5A
	7A	5A
	7A	5A
	7A	5A
	5A	3A



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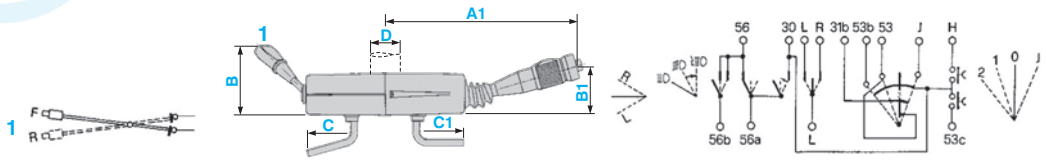
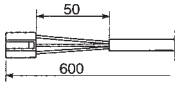
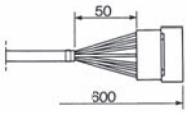
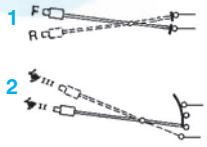
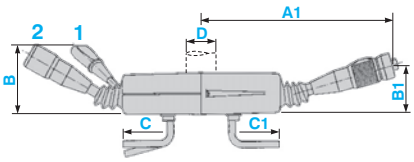
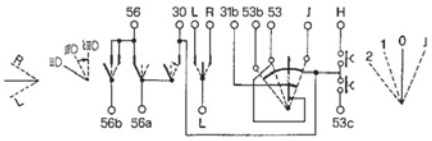


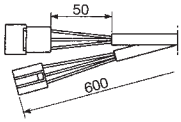
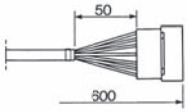
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.384.000		90,4		**01.384.600**	1 F R	Ø 45		260	65		**01.381.500**

107

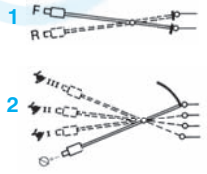


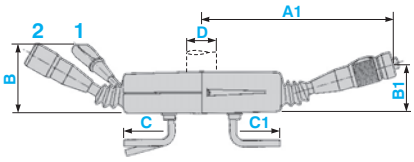


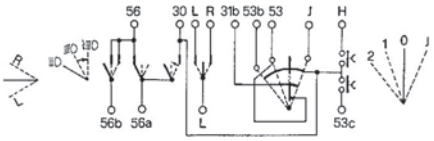


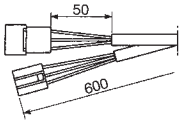
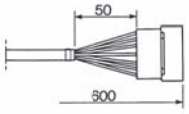
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.382.000		90,4		**01.392.600**		Ø 45		260	65		**01.381.500**

106







P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.381.000		90,4		**01.381.600**		Ø 45		260	65		**01.381.500**

• Serie 2000 fissaggio a piantone sterzo

DEVIOGUIDA COMANDO LUCI

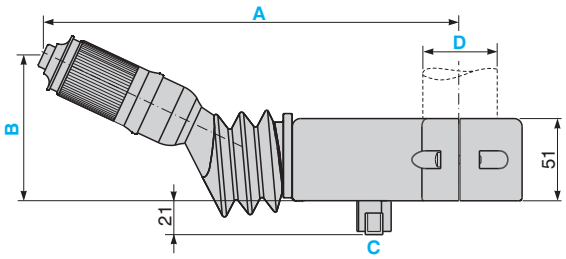
Accensione luci interne-esterne: Ruotando pomello leva
Leva interna: Metallica
Rivestimento leva: Poliammide + simboli funzioni
Cuffia: Gomma neoprene nera
Contenitore di protezione: Poliammide
Connessione: Adatta per connettori Deutsch (serie DT)
Montaggio: Applicabile a piantoni di diverso diametro

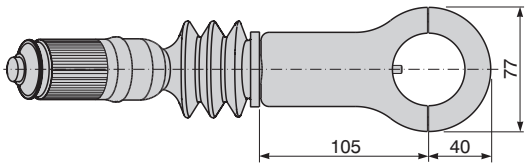
• *Series 2000* *steering column mounting*

LIGHT CONTOL SWITCH

Interior-exterior lights ignition: *Turning lever knob*
Interior lever: *Metallic*
Lever covering: *Polyamide + Function symbols*
Cap: *Black neoprene rubber*
Protection container: *Polyamide*
Connection: *Designed for Deutsch connectors (DT series)*
Setting: *Designed for steering columns of different diameters*

FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
	3A	1,5A
	6A	3A
	6A	3A
	6A	3A
	6A	3A
	3A	1,5A
	3A	1,5A
I	3A	1,5A
II	3A	1,5A
	3A	1,5A





CONNETTORI MASCHIO DEUTSCH (SERIE DT)
DEUTSCH MALE CONNECTORS (DT SERIES)

30.16.06713 DT 06 4.S
kit di connessione DEUTSCH 4 vie
connection kit 4 pins DEUTSCH
27.0907.0000

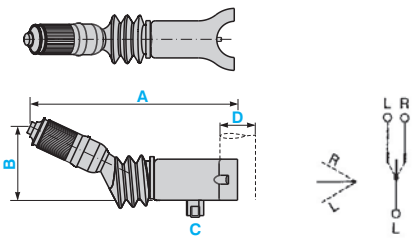
30.16.06318 DT 06 6.S
kit di connessione DEUTSCH 6 vie
connection kit 6 pins DEUTSCH
27.0862.0000

30.16.06324 DT 06 12.S
kit di connessione DEUTSCH 12 vie
connection kit 12 pins DEUTSCH
27.0910.0000

30.17.06319

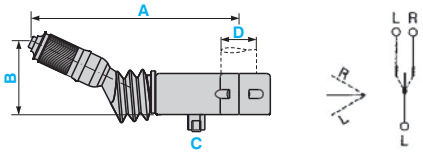
30.16.06008

118



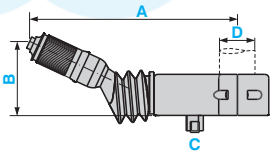
P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.474.000	248	86	**30.16.06324 DT 06 12.S**		⇦⇨	Ø 55

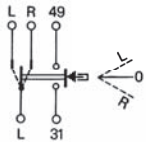
118



P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0898.0000	248	86	**30.16.06324 DT 06 12.S**		⇦⇨	Ø 45

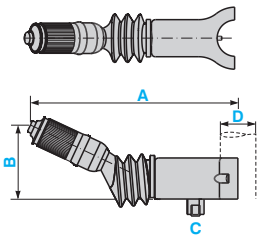
024

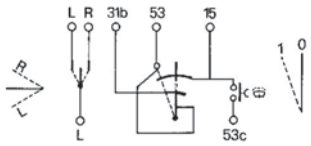




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0990.0000	240	58	**30.16.06324 DT 06 12.S**			Ø 45

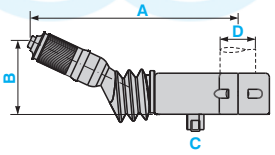
120

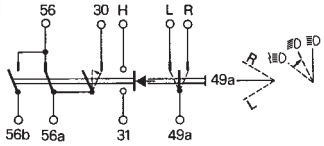




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.476.000	252	88	**30.16.06324 DT 06 12.S**			Ø 55

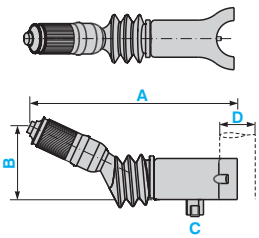
037

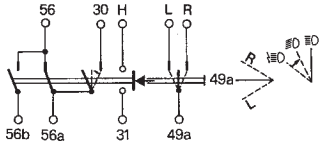




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.560.000	253	88	**30.16.06324 DT 06 12.S**			Ø 38
01.0593.0000	247	30	**30.16.06324 DT 06 12.S**			Ø 47,5
01.0646.0000	254	88	**30.16.06324 DT 06 12.S**			Ø 45
01.0790.0000	250	30	**30.16.06324 DT 06 12.S**			Ø 48
01.0792.0000 SIMBOLI SERIGRAFATI SUL CORPO *SILK-SCREEN PRINTED ICONS ON THE HOUSING*	254	88	**30.16.06324 DT 06 12.S**			Ø 48

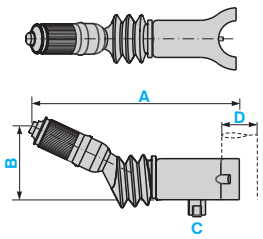
037

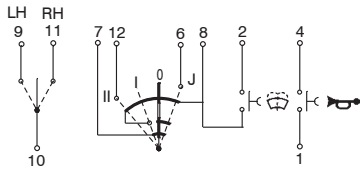




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0635.0000	253	88	**30.16.06324 DT 06 12.S**			Ø 48

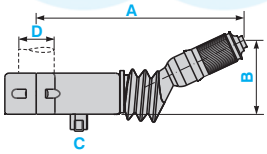
327

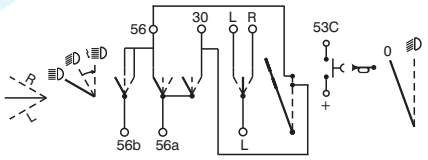




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.1131.0000	243	62	30.16.06324 DT 06 12.S			Ø 45

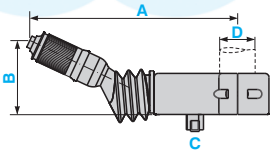
143

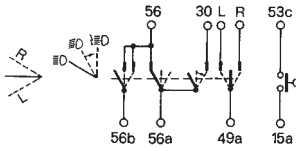




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0626.0000	258	90	30.16.06324 DT 06 12.S			Ø 45

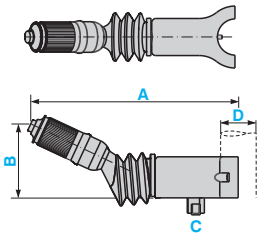
071

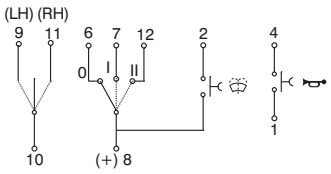




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0817.0000	292	88	30.16.06324 DT 06 12.S			Ø 45
01.1085.0000	292	88	30.16.06324 DT 06 12.S			Ø 45

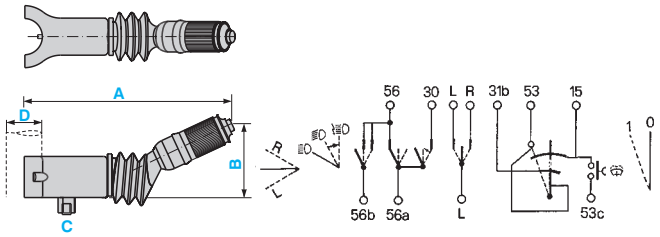
281

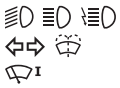




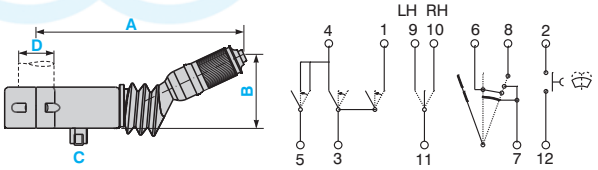
P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0971.0000	243	62	30.16.06324 DT 06 12.S			Ø 45

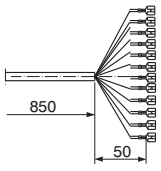
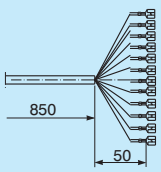
119



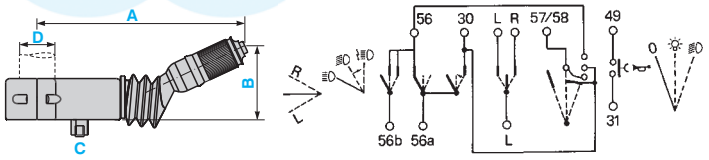
P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.475.000	252	88	30.16.06324 DT 06 12.S			Ø 55

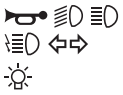
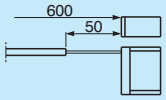
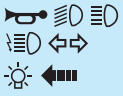
219



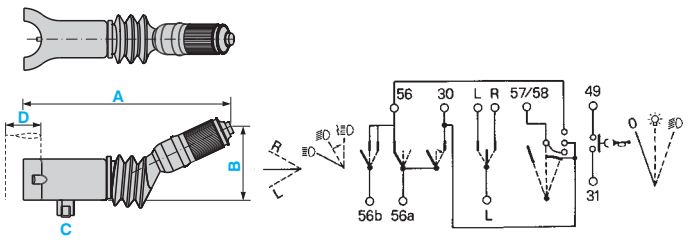
P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0770.0000	220	74				Ø 38
01.0959.0000	220	74				Ø 45

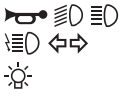
132



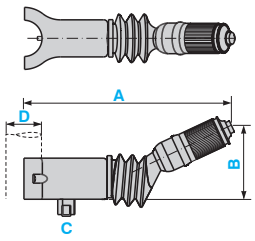
P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.514.000	255	88	30.16.06324 DT 06 12.S			Ø 38
01.534.000	253	88				Ø 45

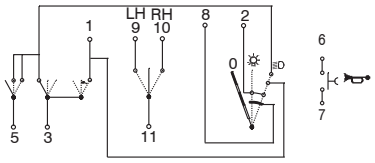
132



P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0883.0000	253	88	30.16.06324 DT 06 12.S			Ø 38

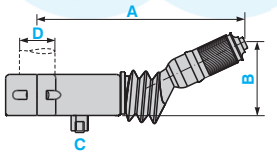
328

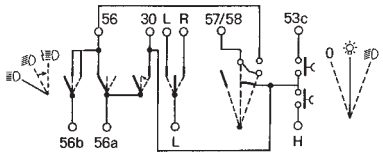




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.1133.0000	236	84	30.16.06324 DT 06 12.S			Ø 45

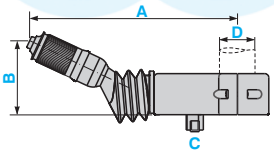
117

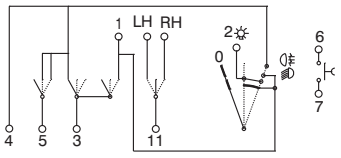




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.455.000	257	90	30.16.06324 DT 06 12.S			Ø 45

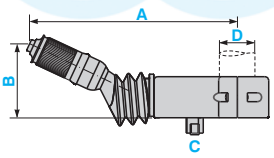
284

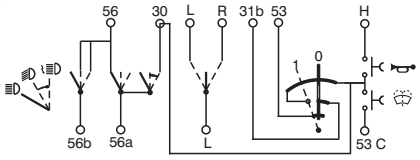




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0653.0000	254	88	30.16.06324 DT 06 12.S			Ø 45
01.0974.0000	254	88	30.16.06324 DT 06 12.S			Ø 45

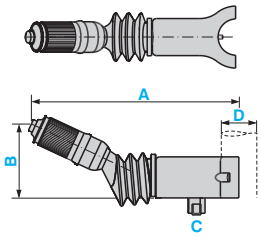
190

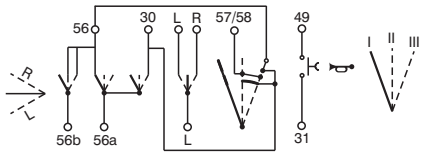




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0679.0000	258	90	30.16.06324 DT 06 12.S			Ø 45
01.1136.0000	240	86	30.16.06324 DT 06 12.S			Ø 45

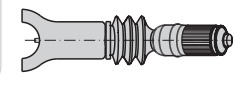
170

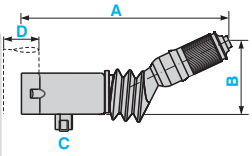


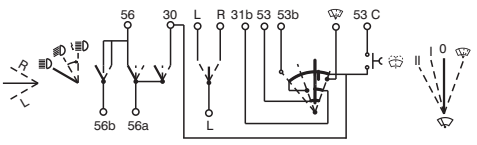


P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.556.000	253	88	**30.16.06324 DT 06 12.S**		I II III	Ø 45

148

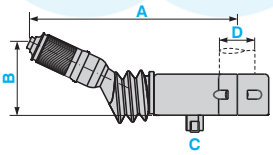


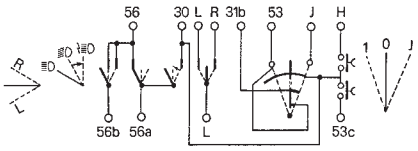




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0648.0000	254	88	**30.16.06324 DT 06 12.S**		I II	Ø 45

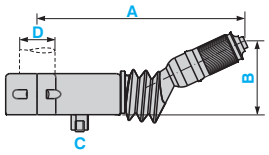
131

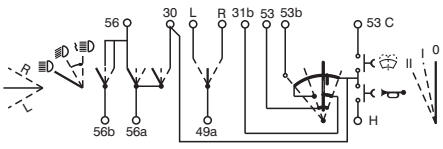




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.503.000	257	90	**30.16.06324 DT 06 12.S**		I	Ø 38
01.0754.0000	257	90	**30.16.06324 DT 06 12.S**		I	Ø 45

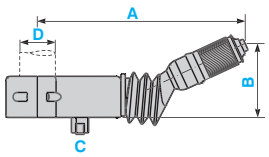
180

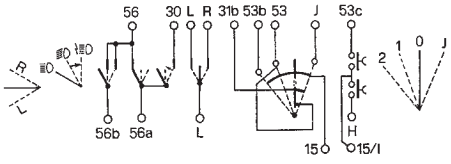




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.535.000	258	90	**30.16.06324 DT 06 12.S**		I II	Ø 45

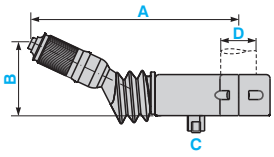
081

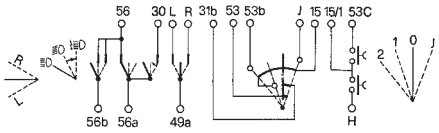




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.530.000	258	90	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**		I II	Ø 45

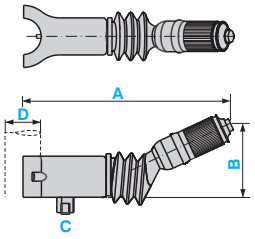
116

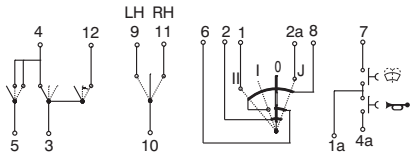




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0846.0000 SIMBOLO TERGICRISTALLO SU MANOPOLA *WINDSHIELD WIPER ICON ON THE KNOB*	261	87	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**			Ø 45
01.1120.0000 SIMBOLO TERGICRISTALLO SU MANOPOLA *WINDSHIELD WIPER ICON ON THE KNOB*	261	87	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**			Ø 56
01.0845.0000 SIMBOLO TERGICRISTALLO SU MANOPOLA *WINDSHIELD WIPER ICON ON THE KNOB*	261	87	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**			Ø 45
01.473.000	261	87	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**			Ø 45
01.481.000	261	87	500			Ø 56
01.0647.0000	240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**			Ø 45
01.0621.0000	258	90	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**			Ø 45
01.0767.0000	297	90	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**			Ø 45

265





P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0906.0000	220	74	**30.16.06324 DT 06 12.S**			Ø 45

• Serie 2000 fissaggio a piantone sterzo

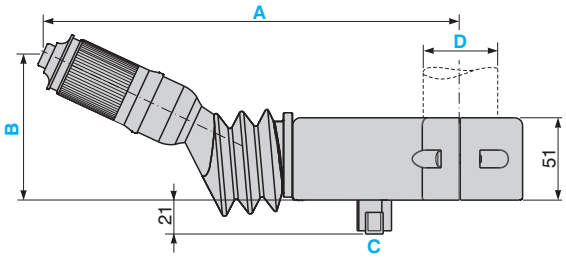
INVERSORE MARCIA AVANTI-NEUTRO-INDIETRO + VARIATORE DI VELOCITÀ

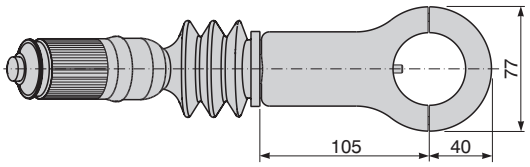
Accensione luci interne-esterne: Ruotando pomello leva
Leva interna: Metallica
Rivestimento leva: Poliammide + simboli funzioni
Cuffia: Gomma neoprene nera
Contenitore di protezione: Poliammide
Contatti elettrici: Frontali in aria
Connessione: Adatta per connettore Deutsch (serie DT)
Montaggio: Applicabile a piantoni di diverso diametro

• *Series 2000* *steering column mounting*

FORWARD-NEUTRAL-REVERSE + SPEED CONTROL

Interior-exterior lights ignition: *Turning lever knob*
Interior lever: *Metallic*
Lever covering: *Polyamide + Function symbols*
Cap: *Black neoprene rubber*
Protection container: *Polyamide*
Electrical contacts: *Butt contacts*
Connection: *Designed for Deutsch connectors (DT series)*
Setting: *Designed for steering columns of different diameters*





FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
	3A	1,5A
	6A	3A
	6A	3A
I	6A	3A
II	6A	3A

FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
F	200mA	100mA
N	200mA	100mA
R	200mA	100mA
I	200mA	100mA
II	200mA	100mA
III	200mA	100mA
IV	200mA	100mA
KD	3A	1,5A
SWITCH	3A	1,5A
	3A	1,5A

CONNETTORI MASCHIO DEUTSCH (SERIE DT)
DEUTSCH MALE CONNECTORS (DT SERIES)

30.16.06713 DT 06 4.S
kit di connessione DEUTSCH 4 vie
connection kit 4 pins DEUTSCH
27.0907.0000

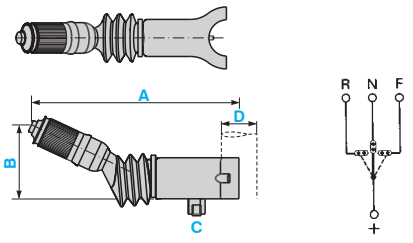
30.16.06318 DT 06 6.S
kit di connessione DEUTSCH 6 vie
connection kit 6 pins DEUTSCH
27.0862.0000

30.16.06324 DT 06 12.S
kit di connessione DEUTSCH 12 vie
connection kit 12 pins DEUTSCH
27.0910.0000

30.17.06319

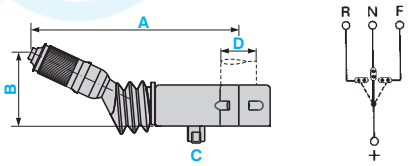
30.16.06008

012



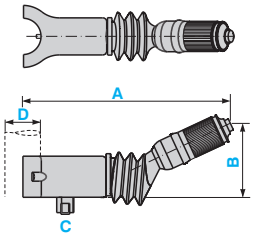
P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0873.0600	256	58	**30.16.06318 DT 06 6.S**		F N R	Ø 45

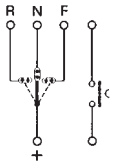
012



P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0706.0000	246	85	**30.16.06318 DT 06 6.S**		F N R	Ø 45
01.0709.0000	246	85	**30.16.06318 DT 06 6.S**		F N R	Ø 45

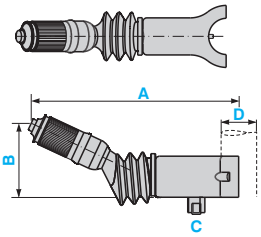
005

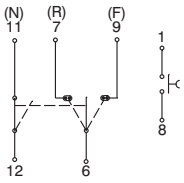




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0710.0000	252	85	**30.16.06318 DT 06 6.S**		F N R	Ø 55

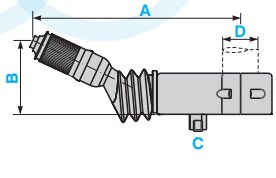
067

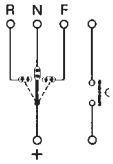


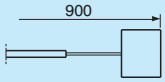


P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0957.0000	262	88	**30.16.06324 DT 06 12.S**		F N R	Ø 45
01.1024.0600	240	58	**30.16.06324 DT 06 12.S**		F N R SWITCH	Ø 45
01.1074.0600	240	58	**30.16.06324 DT 06 12.S**		F N R SWITCH	Ø 45

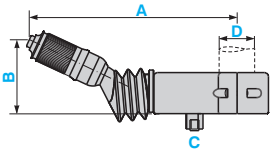
005

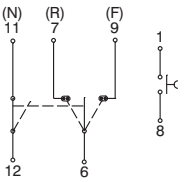




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0755.0000	262	58	**30.16.06318 DT 06 6.S**		F N R	Ø 56
01.0781.0000	272	84	 900		F N R SWITCH	Ø 45

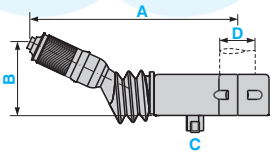
067

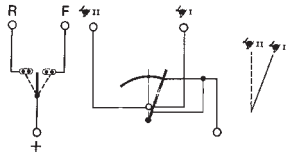




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.1024.0800	240	58	**30.16.06324 DT 06 12.S**		F N R SWITCH	Ø 45
01.1111.0000	240	58	**30.16.06324 DT 06 12.S**		F N R	Ø 45
01.1074.0800	240	58	**30.16.06324 DT 06 12.S**		F N R SWITCH	Ø 45

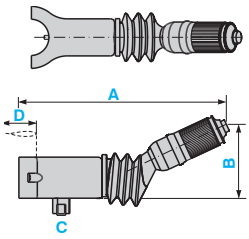
134

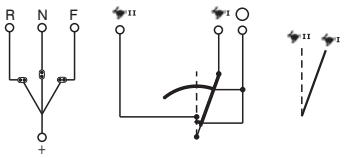




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0726.0000	252	88	**30.16.06318 DT 06 6.S**		F R I II	Ø 38

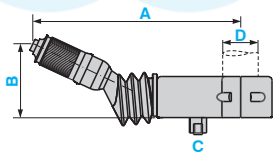
259

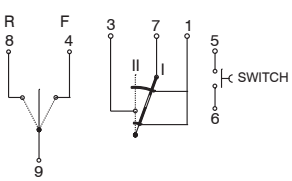




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0882.0000	262	58	**30.16.06324 DT 06 12.S**		F N R I II	Ø 38

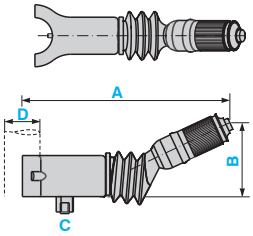
264

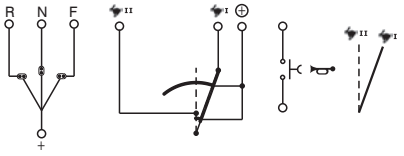




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0905.0000	240	58	**30.16.06324 DT 06 12.S**		F R I II SWITCH	Ø 45

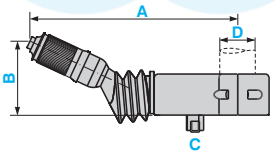
171

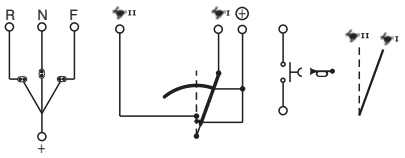




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0734.0000	252	86	**30.16.06324 DT 06 12.S**		F N R I II	Ø 45

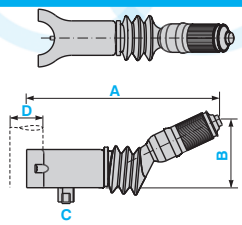
171

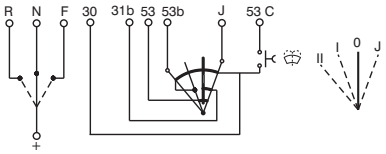




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0820.0000	262	58	**30.16.06324 DT 06 12.S**		F N R I II	Ø 38

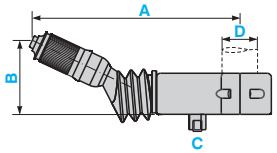
150

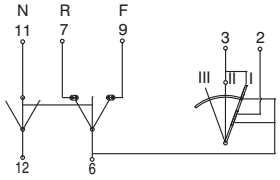




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0732.0000	261	59	**30.16.06324 DT 06 12.S**			Ø 45

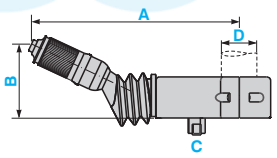
260

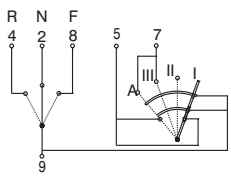




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0886.0000	262	58	**30.16.06324 DT 06 12.S**			Ø 38
01.0992.0000 DIFFERISCE DA **01.0886.0000** PER SERIGRAFIA CON NUMERI ARABI *IT DIFFERS FROM **01.0886.0000** IN ICONS WITH ARABIC NUMBERS*	262	58	**30.16.06324 DT 06 12.S**			Ø 38

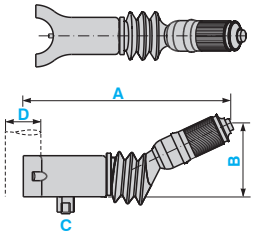
222

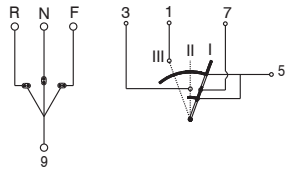




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0773.0000	246	80	**30.16.06324 DT 06 12.S**			Ø 45

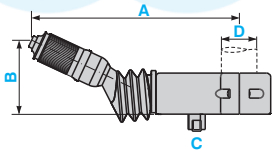
238

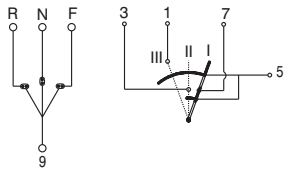




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.1043.0000	240	58	**30.16.06324 DT 06 12.S**			Ø 45

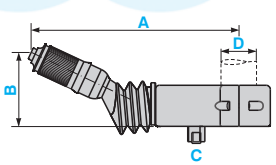
238

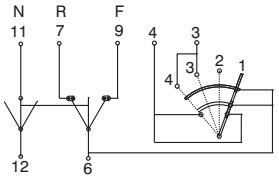




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0822.0000	246	80	**30.16.06324 DT 06 12.S**			Ø 45

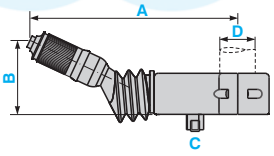
295

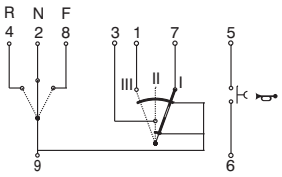




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0991.0000	262	58	**30.16.06324 DT 06 12.S**			Ø 38

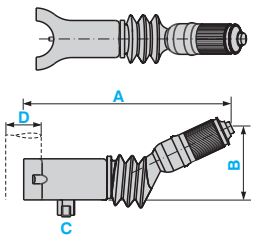
244

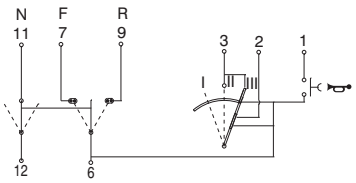




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0835.0000	262	58	30.16.06324 DT 06 12.S		F N R I II III	Ø 38

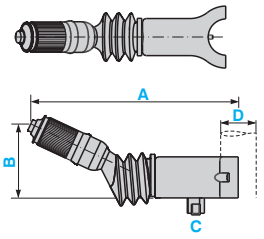
245

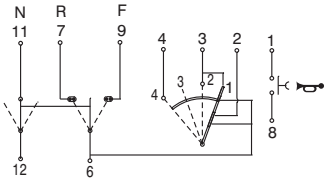




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0836.0000	260	58	30.16.06324 DT 06 12.S		F N R I II III	Ø 45

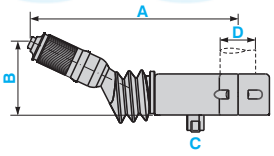
257

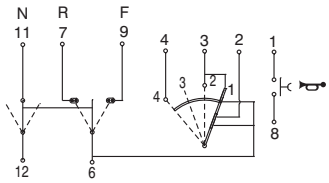




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0871.0600	262	58	30.16.06324 DT 06 12.S		F N R I II III IV	Ø 45
01.0922.0000	262	88	30.16.06324 DT 06 12.S		F N R I II III IV	Ø 45

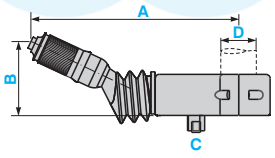
257

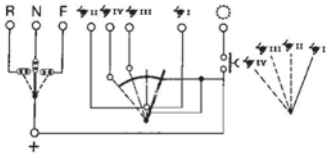




P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0871.0800	262	58	30.16.06324 DT 06 12.S		F N R I II III IV	Ø 45

133





P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.0722.0000	262	58	30.16.06324 DT 06 12.S		F N R SWITCH	Ø 45
01.0981.0000	262	58	30.16.06324 DT 06 12.S		F N R KD	Ø 45

P/N	A	B	C		FUNZIONI *FUNCTIONS*	D

• Serie 2000 fissaggio a piantone sterzo

DEVIOGUIDA COMANDO LUCI + INVERSORE MARCIA AVANTI-NEUTRO-INDIETRO + VARIATORE DI VELOCITÀ

Variazione di velocità / Accensione luci interne-esterne: Ruotando pomello leva
Leva interna: Metallica
Rivestimento leva: Poliammide + simboli funzioni
Cuffia: Gomma neoprene nera
Contenitore di protezione: Poliammide
Contatti elettrici inversore: Frontali in aria
Connessione: Adatta per connettore Deutsch (serie DT)
Montaggio: Applicabile a piantoni di diverso diametro

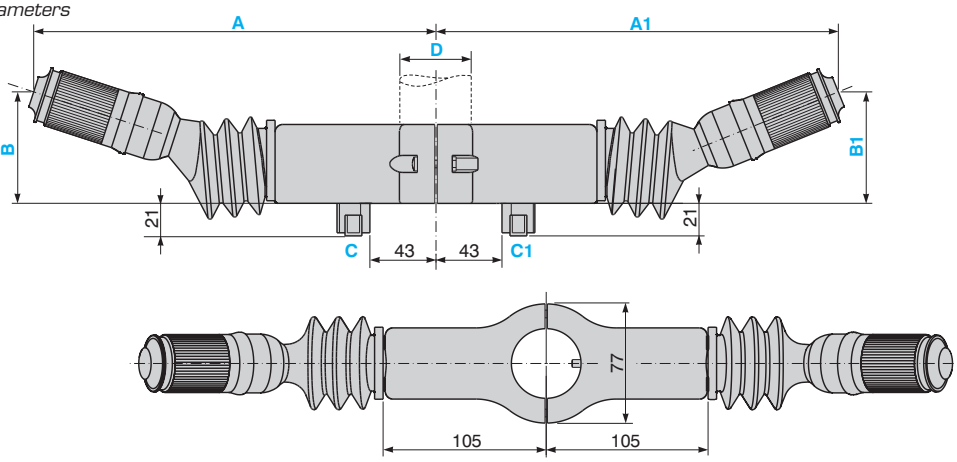
• *Series 2000* *steering column mounting*

SWITCHES + FORWARD-NEUTRAL-REVERSE SHIFTER + SPEED CONTROL

Speed control / Interior-exterior lights ignition: *Turning lever knob*
Interior lever: *Metallic*
Lever covering: *Polyamide + Function symbols*
Cap: *Black neoprene rubber*
Protection container: *Polyamide*
Shifter electrical contacts: *Butt contacts*
Connection: *Designed for Deutsch connectors (DT series)*
Setting: *Designed for steering columns of different diameters*

FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
	3A	1,5A
	15A	7A
	6A	3A
	6A	3A
	6A	3A
	3A	1,5A
	3A	1,5A
I	3A	1,5A
II	3A	1,5A
Ⓜ	3A	35A
	3A	1,5A

FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
F	200mA	100mA
N	200mA	100mA
R	200mA	100mA
	3A	1,5A
I	200mA	100mA
II	200mA	100mA
III	200mA	100mA
IV	200mA	100mA
KD	3A	1,5A
Km/h	5A	3A
SWITCH	3A	1,5A



CONNETTORI MASCHIO DEUTSCH (SERIE DT)
DEUTSCH MALE CONNECTORS (DT SERIES)

30.16.06713 DT 06 4.S
kit di connessione DEUTSCH 4 vie
connection kit 4 pins DEUTSCH
27.0907.0000

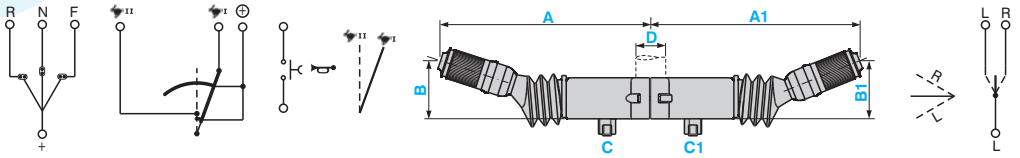
30.16.06318 DT 06 6.S
kit di connessione DEUTSCH 6 vie
connection kit 6 pins DEUTSCH
27.0862.0000

30.16.06324 DT 06 12.S
kit di connessione DEUTSCH 12 vie
connection kit 12 pins DEUTSCH
27.0910.0000

30.17.06319

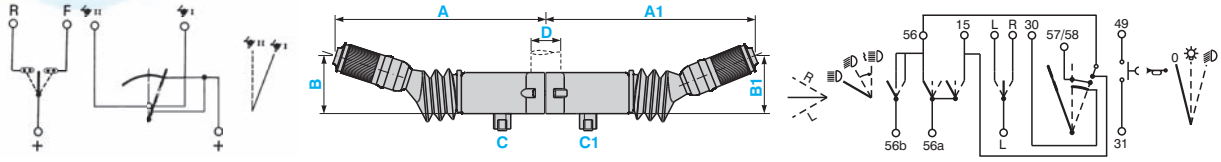
30.16.06008

172



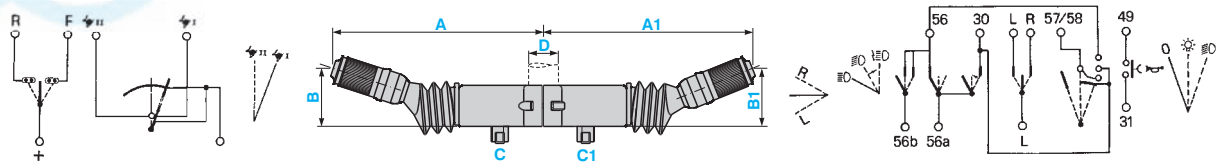
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0735.0000	262	58	**30.16.06318 DT 06 12.S**	**01.0735.0600**	F N R I II	Ø 38		254	88	**30.16.06324 DT 06 12.S**	**01.0610.0500**

173



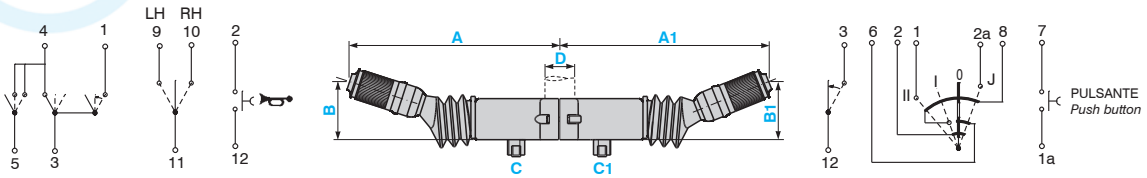
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0736.0000	256	110	30.16.06318 DT 06 6.S	**01.0736.0600**	F R I II	Ø 45		256	110	30.16.06324 DT 06 12.S	**01.0617.0500**
01.0821.0000	256	72	30.16.06318 DT 06 6.S	**01.0821.0600**	F R I II	Ø 45		256	110	30.16.06324 DT 06 12.S	**01.0617.0500**

136



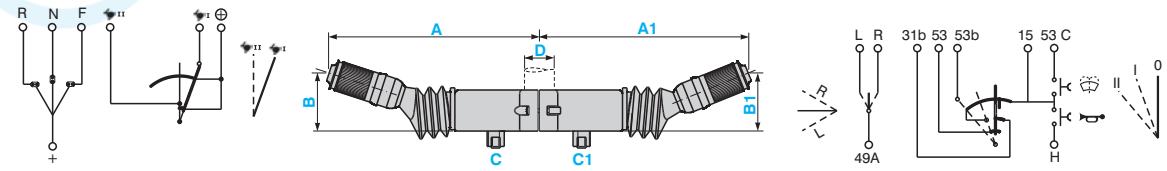
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0724.0000	252	88	30.16.06318 DT 06 6.S	**01.0724.0600**	F R I II	Ø 38		252	90	30.16.06324 DT 06 12.S	**01.511.500**

326



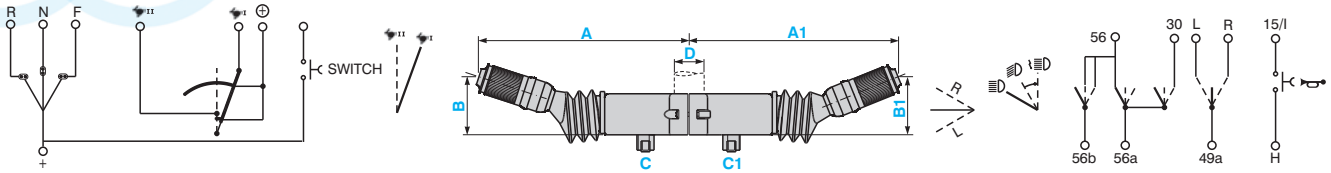
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.1126.0000 SIMBOLI LUCI E LAVACRISTALLO SERIGRAFATI SUL CORPO *LIGHT CONTROL SWITCH AND WINDSHIELD WASHER ICON SILK SCREEN PRINTED ON THE HOUSING*	220	74	30.16.06324 DT 06 12.S	**01.1126.0500**		Ø 45	I II SWITCH	220	74	30.16.06324 DT 06 12.S 30.16.06318 DT 06 6.S	**01.1126.0600**

147



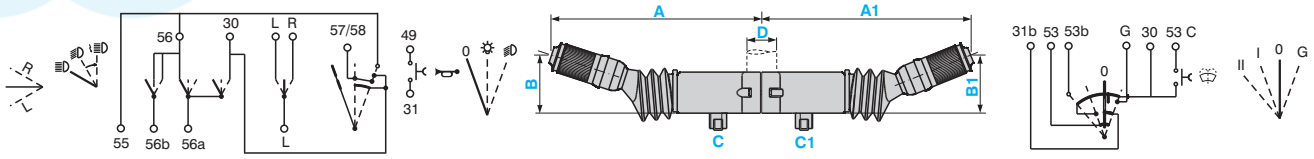
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0733.0000	262	58	**30.16.06324 DT 06 12.S**	**01.0733.0600**	F N R I II	Ø 45	I II	258	88	**30.16.06324 DT 06 12.S**	**01.495.500**

176



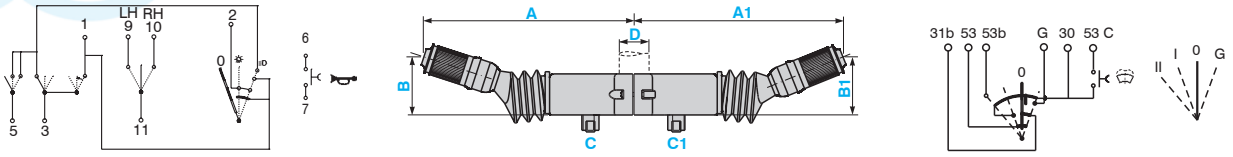
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0738.0000	262	58	**30.16.06324 DT 06 12.S**	**01.0738.0600**	F N R I II SWITCH	Ø 45		254	88	**30.16.06324 DT 06 12.S**	**01.0628.0500**

144



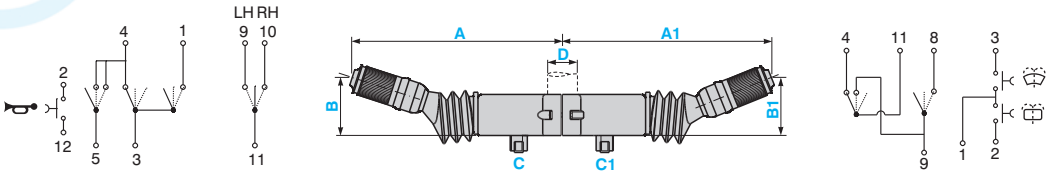
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.574.000	254	88	**30.16.06324 DT 06 12.S**	**01.574.500**		Ø 45	I II	254	88	**30.16.06324 DT 06 12.S**	**01.574.600**

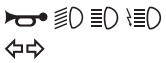
319



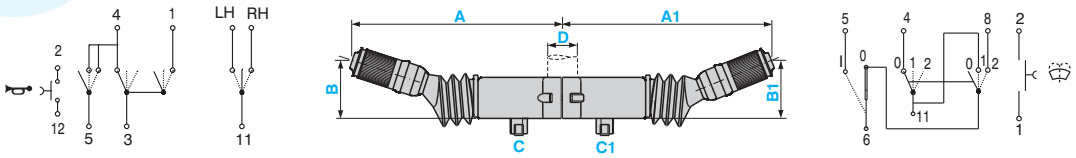
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.1089.0000	236	86	**30.16.06324 DT 06 12.S**	**01.1089.0500**		Ø 47,5		236	84	**30.16.06324 DT 06 12.S**	**01.1087.0600**

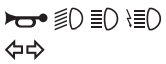
214



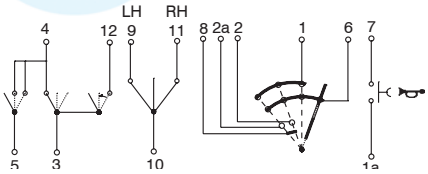
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0784.0000	250	29	**30.16.06324 DT 06 12.S**	**01.0758.0500**		Ø 47,5		250	29	**30.16.06324 DT 06 12.S**	**01.0784.0600**

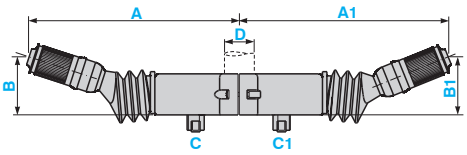
239

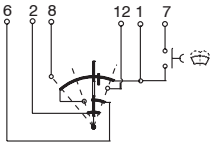


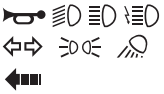
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0823.0000	240	0	**30.16.06324 DT 06 12.S**	**01.0823.0500**		Ø 47,5		245	29	**30.16.06324 DT 06 12.S**	**01.0823.0600**

329

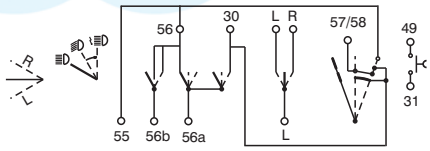


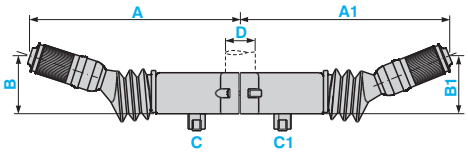


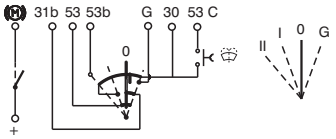


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.1087.0000	236	84	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.1087.0500**		Ø 45		236	84	**30.16.06324 DT 06 12.S**	**01.1087.0600**

174

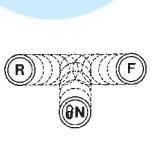


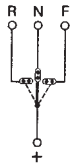


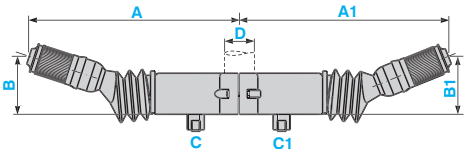


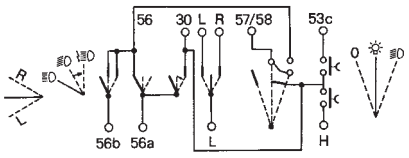
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0619.0000	254	88	**30.16.06324 DT 06 12.S**	**01.574.500**		Ø 45		254	88	**30.16.06324 DT 06 12.S**	**01.0619.0600**

064



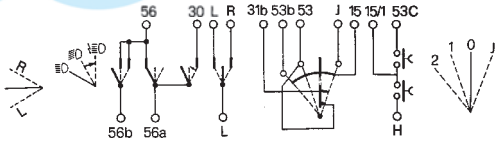


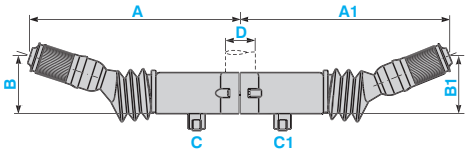


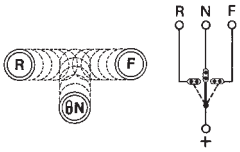


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0705.0000	256	58	**30.16.06318 DT 06 6.S**	**01.0705.0600**	F N R	Ø 45		258	90	**30.16.06324 DT 06 12.S**	**01.454.500**
01.0774.0000	256	58	**30.16.06318 DT 06 6.S**	**01.0705.0600**	F N R	Ø 45	FORZA DI AZIONAMENTO LEVA IND. DIREZIONE KG 1,75 *OPERATING FORCE FOR TURN INDICATOR LEVER KG 1,75*	258	90	**30.16.06324 DT 06 12.S**	**01.0774.0500**

104

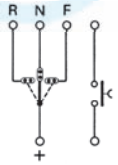


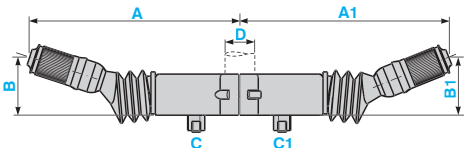


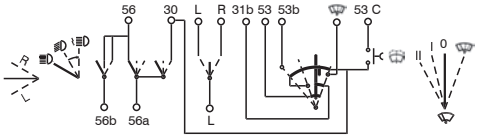


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0707.0000	257	90	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.470.500**		Ø 45	**F N R**	246	85	**30.16.06318 DT 06 6.S**	**01.0707.0600**

311

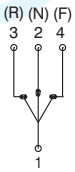


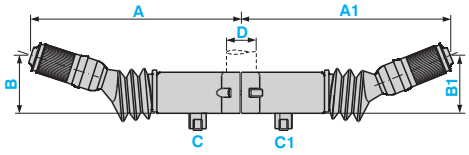


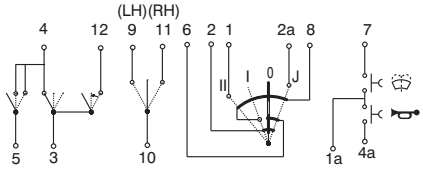


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.1046.0000	240	58	**30.16.06713 DT 06 4.S**	**01.0980.0600**	**F N R** SWITCH	Ø 45		255	88	**30.16.06324 DT 06 12.S**	**01.0648.0500**

275

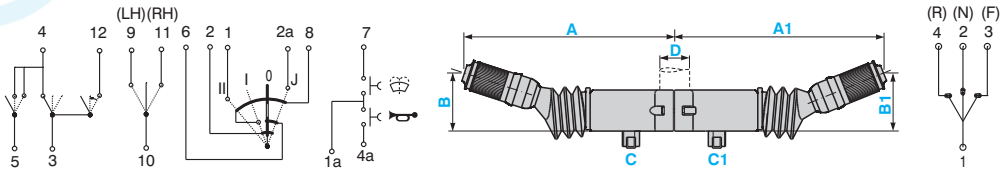






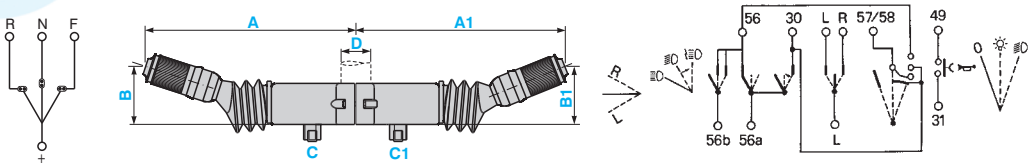
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0940.0000	240	58	**30.16.06324 DT 06 12.S**	**01.0940.0600**	**F N R**	Ø 45		240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0937.0500**
01.0955.0000	256	58	**30.16.06324 DT 06 12.S**	**01.0705.0600**	**F N R**	Ø 45		258	90	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0955.0500**

115



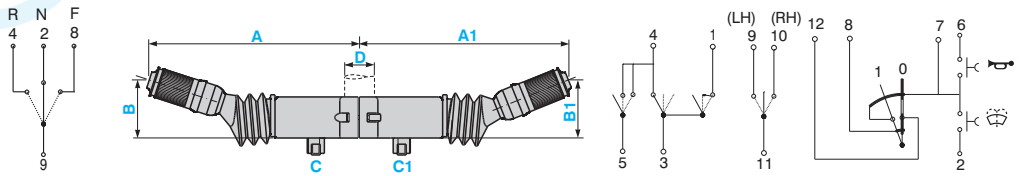
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0963.0000	258	90	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0963.0500**		Ø 38	**F N R**	256	58	**30.16.06324 DT 06 12.S**	**01.0963.0600**

305



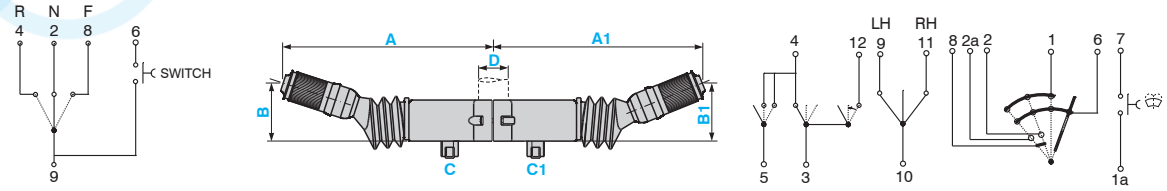
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.1031.0000	256	58	**30.16.06324 DT 06 12.S**	**01.1031.0600**	**F N R**	Ø 38		253	88	**30.16.06324 DT 06 12.S**	**01.511.500**

215



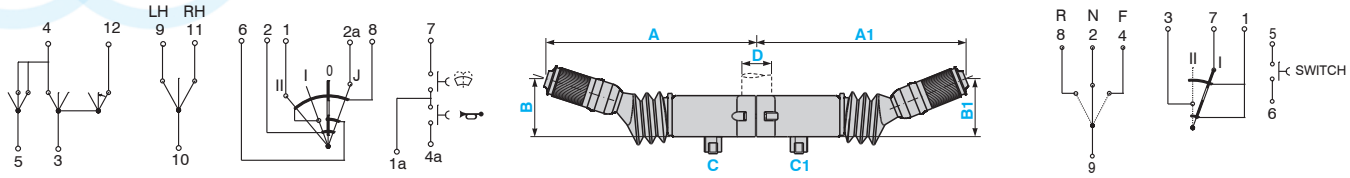
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0760.0000	242	78	**30.16.06324 DT 06 12.S**	**01.0760.0600**	**F N R**	Ø 45		250	104	**30.16.06324 DT 06 12.S**	**01.0837.0500**

254



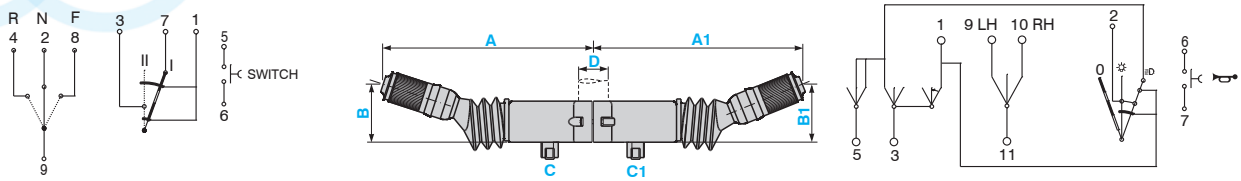
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0859.0000	234	84	**30.16.06324 DT 06 12.S**	**01.0859.0600**	**F N R** SWITCH	Ø 45		234	84	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0858.0500**

216



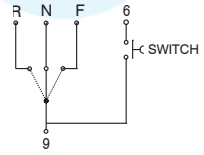
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0763.0000	265	74	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0763.0500**		Ø 45	**F N R** SWITCH	260	72	**30.16.06324 DT 06 12.S**	**01.0704.0600**
01.0917.0000	240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0625.0500**		Ø 45	**F N R** SWITCH	240	58	**30.16.06324 DT 06 12.S**	**01.0917.0600**

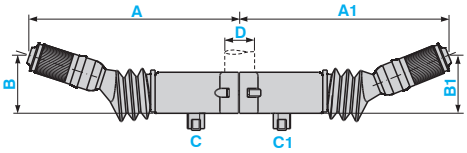
225

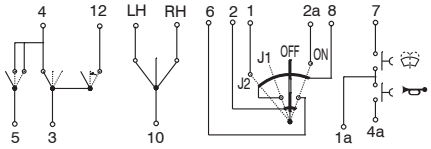


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0777.0000	246	80	**30.16.06324 DT 06 12.S**	**01.0777.0600**	**F N R** SWITCH	Ø 45		236	84	**30.16.06324 DT 06 12.S**	**01.0777.0500**

247

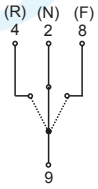


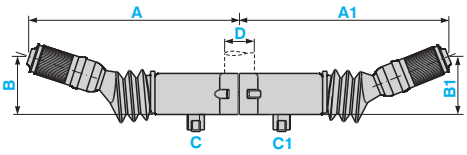


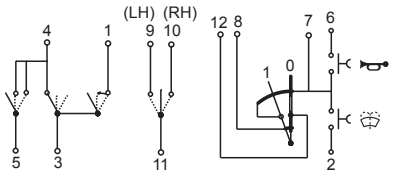


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0848.0000	234	84	**30.16.06324 DT 06 12.S**	**01.0848.0600**	**F N R** **SWITCH**	Ø 45		240	85	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0847.0500**

215

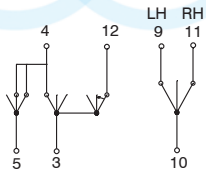


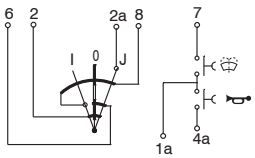


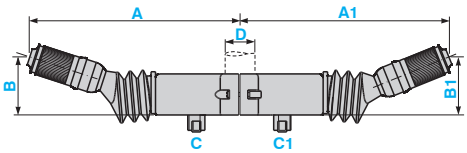


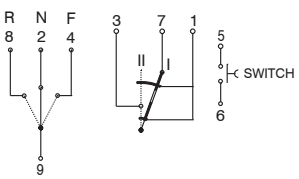
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0899.0000	242	78	**30.16.06324 DT 06 12.S**	**01.0760.0600**	**F N R**	Ø 45		250	104	**30.16.06324 DT 06 12.S**	**01.0837.0500**

297



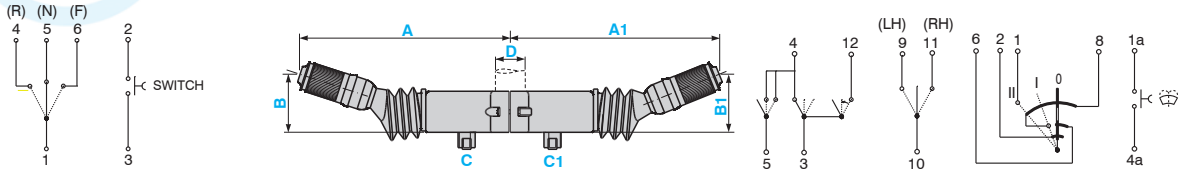


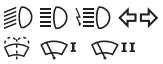




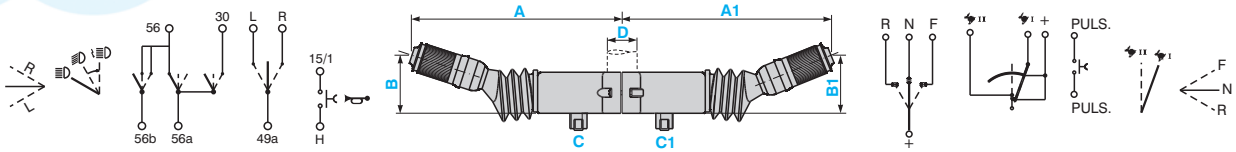
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.1002.0000	240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.1002.0500**		Ø 45	**F N R** **SWITCH**	240	58	**30.16.06324 DT 06 12.S**	**01.0917.0600**

286



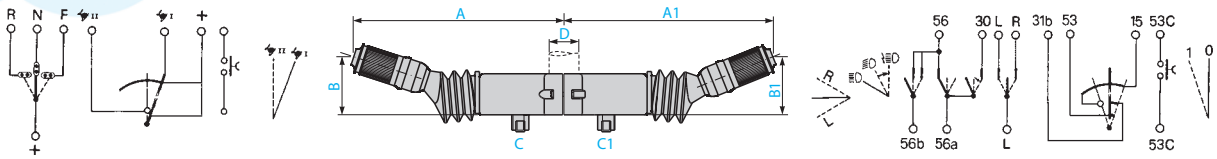
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0980.0000	240	58	**30.16.06324 DT 06 12.S**	**01.0980.0600**	F N R SWITCH	Ø 45		240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0980.0500**

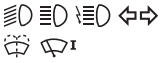
146



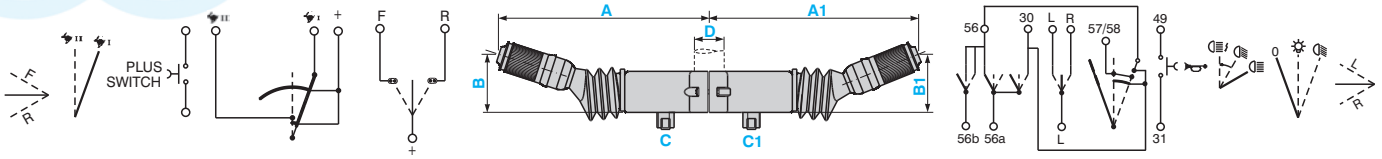
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0704.0000	260	72	**30.16.06324 DT 06 12.S**	**01.0652.0500**		Ø 45	F N R SWITCH	260	72	**30.16.06324 DT 06 12.S**	**01.0704.0600**

138



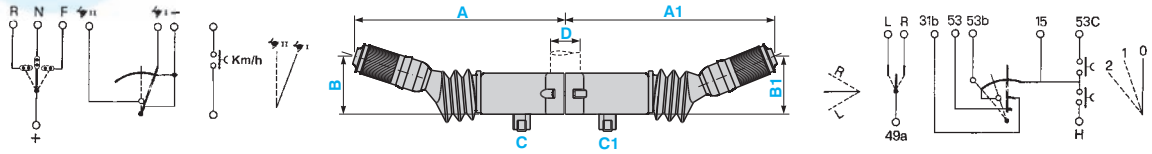
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0708.0000	260	59	**30.16.06324 DT 06 12.S**	**01.0708.0600**	F N R	Ø 45		252	90	**30.16.06324 DT 06 12.S**	**01.504.500**
01.1067.0000	240	58	**30.16.06324 DT 06 12.S**	**01.0982.0600**	F N R SWITCH	Ø 45		240	86	**30.16.06324 DT 06 12.S**	**01.1067.0500**

178



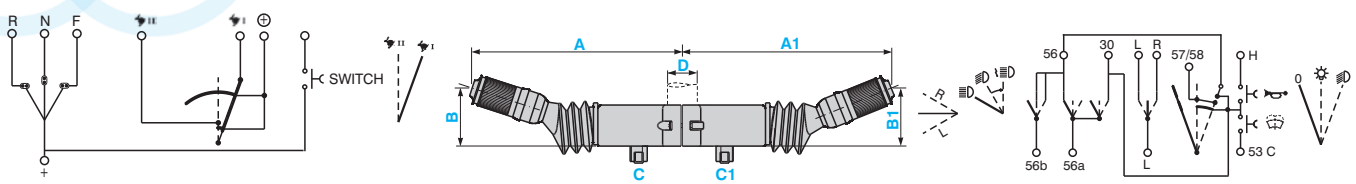
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0740.0000	234	84	30.16.06324 DT 06 12.S	**01.0740.0600**	F R I II SWITCH	Ø 45		254	88	30.16.06324 DT 06 12.S	**01.486.500**

123



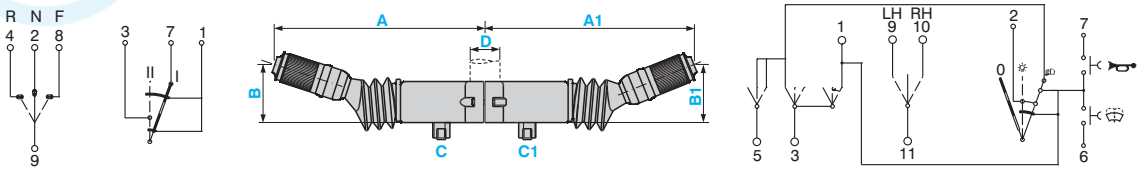
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0720.0000	252	88	30.16.06324 DT 06 12.S	**01.0720.0600**	F N R I II Km/h	Ø 45		257	90	30.16.06324 DT 06 12.S	**01.495.500**

177



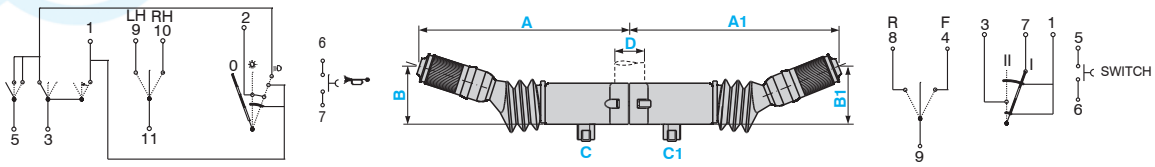
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0739.0000	262	58	30.16.06324 DT 06 12.S	**01.0738.0600**	F N R I II SWITCH	Ø 45		258	90	30.16.06324 DT 06 12.S	**01.454.500**

270



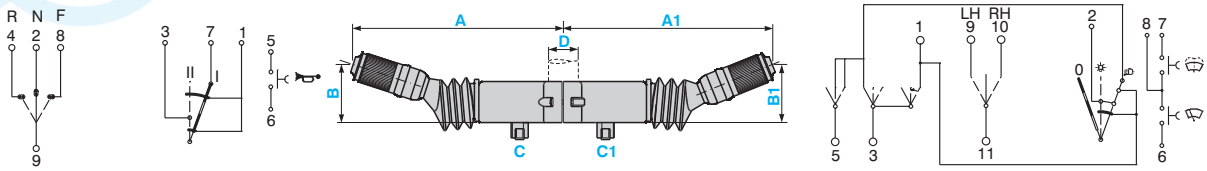
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0919.0000	262	58	**30.16.06324 DT 06 12.S**	**01.0919.0600**		Ø 45		258	90	**30.16.06324 DT 06 12.S**	**01.0915.0500**
01.0961.0000	240	58	**30.16.06324 DT 06 12.S**	**01.0961.0600**		Ø 45		236	84	**30.16.06324 DT 06 12.S**	**01.0961.0500**

266



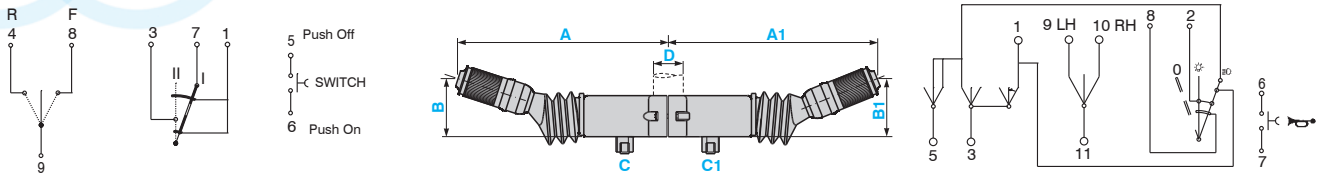
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0909.0000	236	86	**30.16.06324 DT 06 12.S**	**01.0909.0500**		Ø 45	F R SWITCH	240	58	**30.16.06324 DT 06 12.S**	**01.0907.0600**
01.0910.0000	236	84	**30.16.06324 DT 06 12.S**	**01.0910.0500**		Ø 45	F R SWITCH	240	58	**30.16.06324 DT 06 12.S**	**01.0907.0600**

258



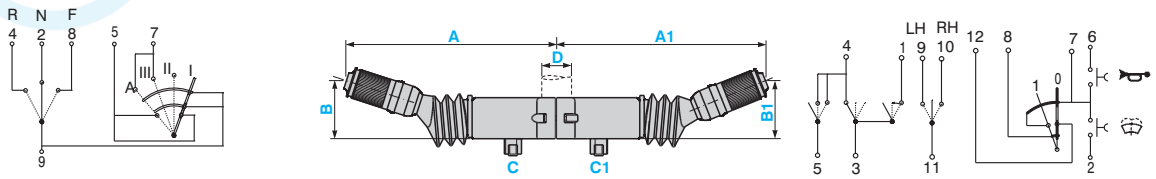
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0887.0000	256	72	**30.16.06324 DT 06 12.S**	**01.0887.0600**		Ø 45		256	110	**30.16.06324 DT 06 12.S**	**01.0887.0500**

229



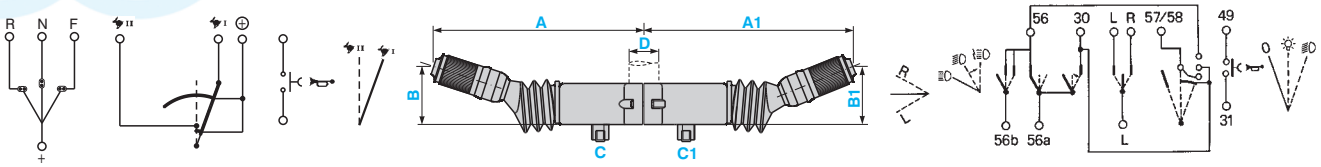
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0802.0000	256	110	**30.16.06318 DT 06 6.S**	**01.0802.0600**	F N R SWITCH	Ø 45		256	110	**30.16.06324 DT 06 12.S**	**01.0617.0500**

223



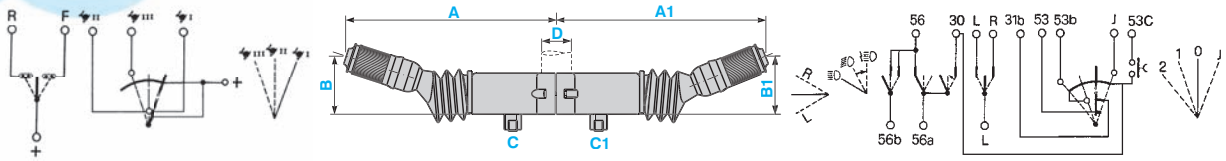
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0920.0000	246	80	**30.16.06324 DT 06 12.S**	**01.0920.0600**	F N R	Ø 45		250	104	**30.16.06324 DT 06 12.S**	**01.0837.0500**

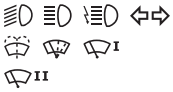
237



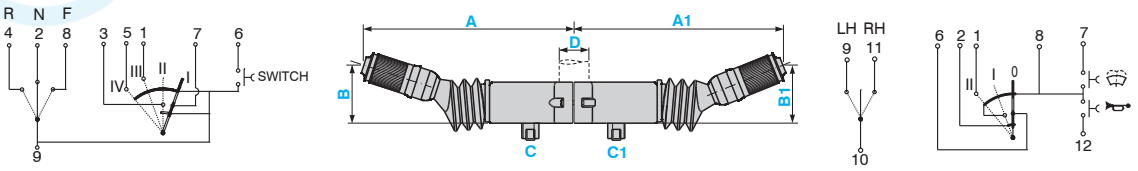
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0814.0000	262	58	30.16.06324 DT 06 12.S	**01.0735.0600**		Ø 38		253	88	30.16.06324 DT 06 12.S	**01.511.500**

135



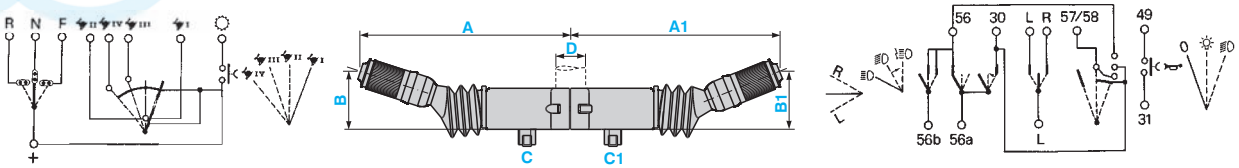
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0725.0000	252	88	30.16.06324 DT 06 12.S	**01.0725.0600**		Ø 45		252	90	30.16.06324 DT 06 12.S	**01.512.500**

124



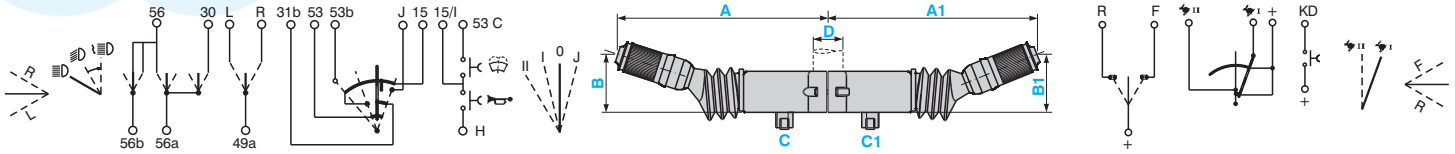
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0721.0000	262	58	30.16.06324 DT 06 12.S	**01.0721.0600**	F N R I II III IV SWITCH	Ø 45	I II	258	90	30.16.06324 DT 06 12.S	**01.495.500**
01.1053.0000 DIFFERISCE DA **01.0721.0000** PER SERIGRAFIA CON NUMERI ARABI *IT DIFFERS FROM **01.0721.0000** IN INCONS WITH ARABIC NUMBERS*	262	58	30.16.06324 DT 06 12.S	**01.1053.0600**	F N R I II III IV SWITCH	Ø 45	I II	258	90	30.16.06324 DT 06 12.S	**01.495.500**
01.0872.0000	262	58	30.16.06324 DT 06 12.S	**01.0872.0600**	F N R I II III IV SWITCH	Ø 38	I II	258	90	30.16.06324 DT 06 12.S	**01.0872.0500**

137



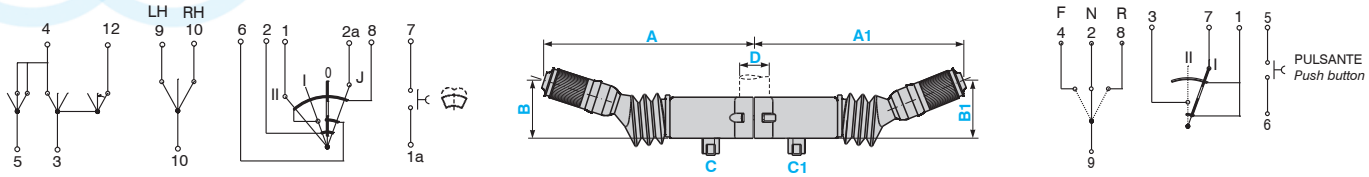
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0723.0000	260	59	30.16.06324 DT 06 12.S	**01.0721.0600**	F N R I II III IV	Ø 45		252	90	30.16.06324 DT 06 12.S	**01.486.500**

175



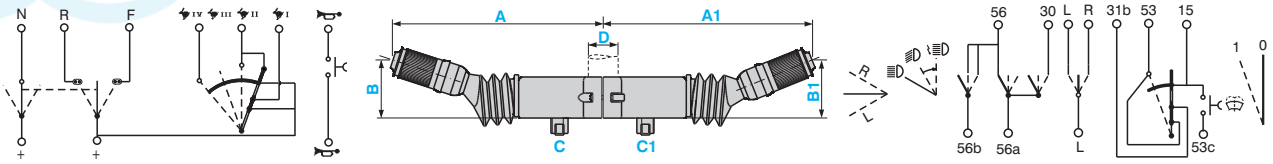
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0737.0000	240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0625.0500**		Ø 45	F R I II KD	234	84	**30.16.06324 DT 06 12.S**	**01.0737.0600**
01.0907.0000	240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0907.0500**		Ø 45	F R I II SWITCH	240	58	**30.16.06324 DT 06 12.S**	**01.0907.0600**
01.0908.0000	240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0908.0500**		Ø 45	F R I II SWITCH	240	58	**30.16.06324 DT 06 12.S**	**01.0907.0600**

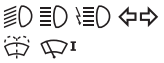
320



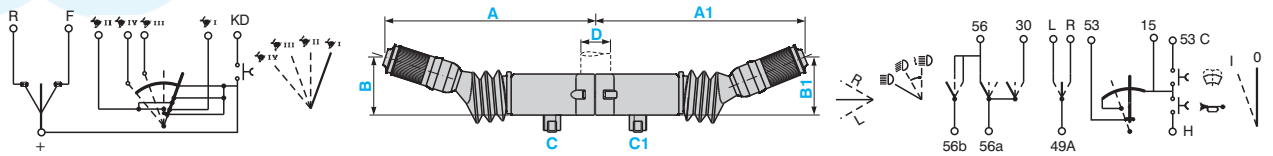
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.1099.0000	220	74	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.1099.0500**		Ø 45	F N R I II	220	74	**30.16.06324 DT 06 12.S**	**01.1099.0600**

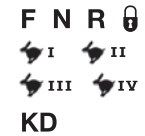
179



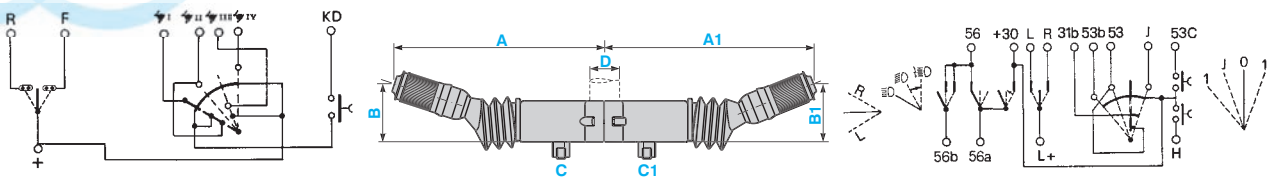
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0742.0000	262	58	**30.16.06324 DT 06 12.S**	**01.0742.0600**		Ø 45		259	88	**30.16.06324 DT 06 12.S**	**01.0661.0500**

145



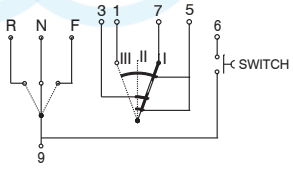
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0727.0000	262	58	**30.16.06324 DT 06 12.S**	**01.0727.0600**	F N R  KD	Ø 45		259	88	**30.16.06324 DT 06 12.S**	**01.519.500**

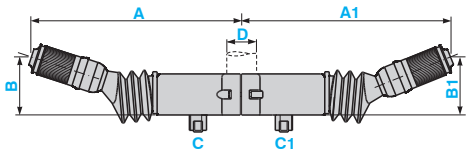
073

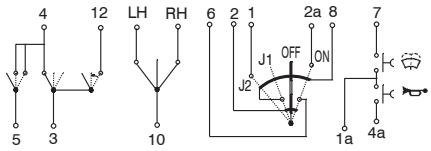


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0719.0000	252	88	**30.16.06324 DT 06 12.S**	**01.0719.0600**	F R KD	Ø 45		257	90	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.488.500**

246

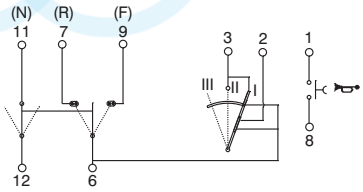


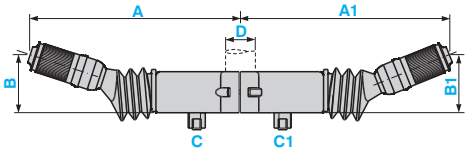


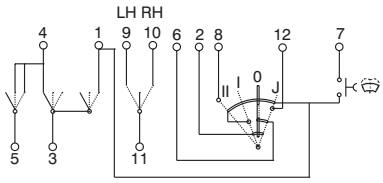


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0847.0000	234	84	**30.16.06324 DT 06 12.S**	**01.0847.0600**	**F N R** I II III SWITCH	Ø 45		240	85	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0847.0500**

276

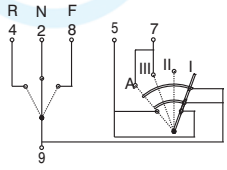


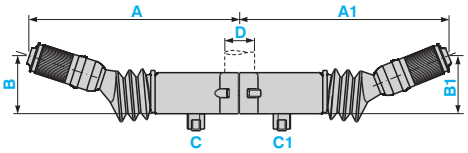


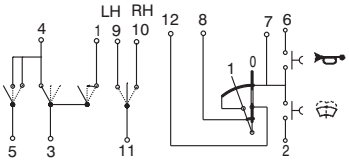


P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0944.0000	262	58	**30.16.06324 DT 06 12.S**	**01.0944.0600**	**F N R** I II III	Ø 45		254	88	**30.16.06324 DT 06 12.S**	**01.512.500**

223

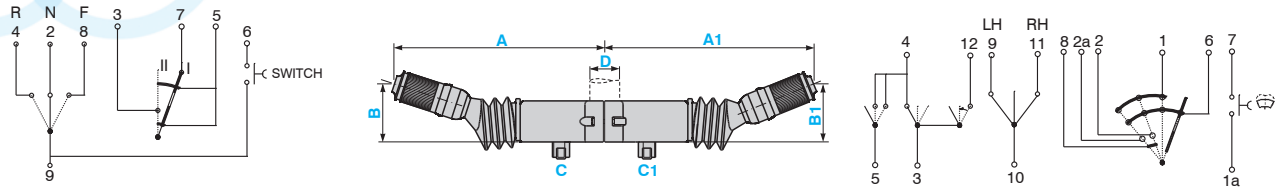






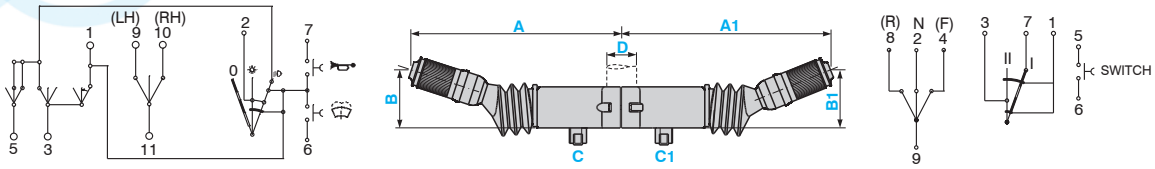
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0775.0000	242	78	**30.16.06324 DT 06 12.S**	**01.0773.0600**	**F N R** I II III **A**	Ø 45		250	104	**30.16.06324 DT 06 12.S**	**01.0837.0500**

255



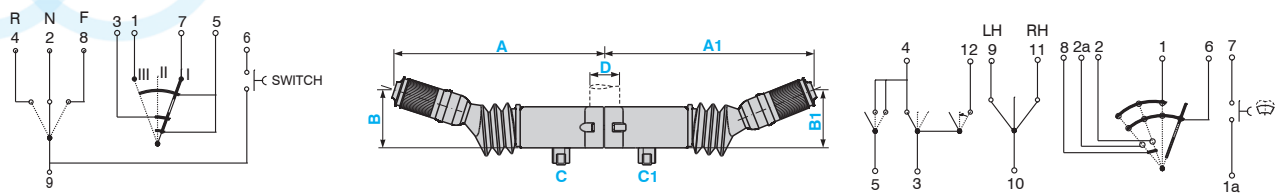
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0860.0000	234	85	**30.16.06324 DT 06 12.S**	**01.0860.0600**	**F N R** I II **SWITCH**	Ø 45		234	84	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0858.0500**

278



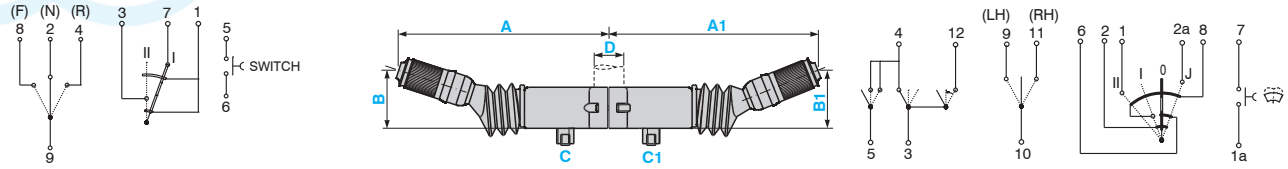
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0954.0000	236	84	**30.16.06324 DT 06 12.S**	**01.0954.0500**		Ø 45	**F N R** **SWITCH**	240	58	**30.16.06324 DT 06 12.S**	**01.0954.0600**

253



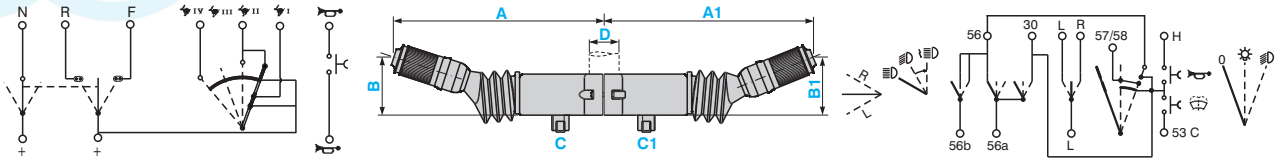
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0858.0000	234	84	**30.16.06324 DT 06 12.S**	**01.0858.0600**	**F N R** I II III **SWITCH**	Ø 45		234	84	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0858.0500**

287



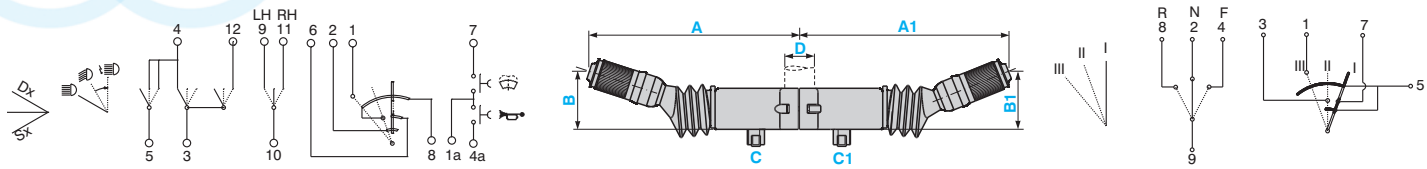
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0982.0000	240	58	**30.16.06324 DT 06 12.S**	**01.0982.0600**	F N R SWITCH	Ø 45		240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0982.0500**

269



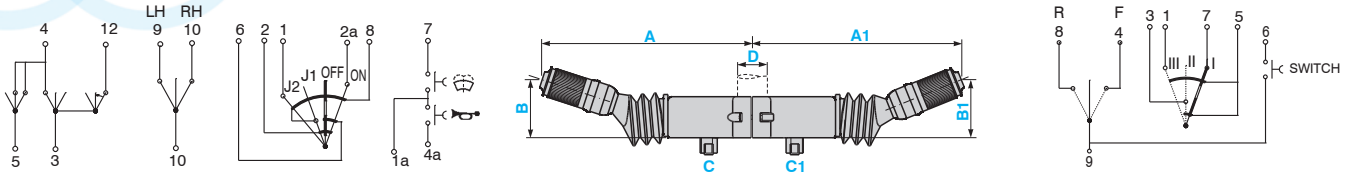
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0915.0000	262	58	**30.16.06324 DT 06 12.S**	**01.0915.0600**	F N R	Ø 45		258	90	**30.16.06324 DT 06 12.S**	**01.0915.0500**

299



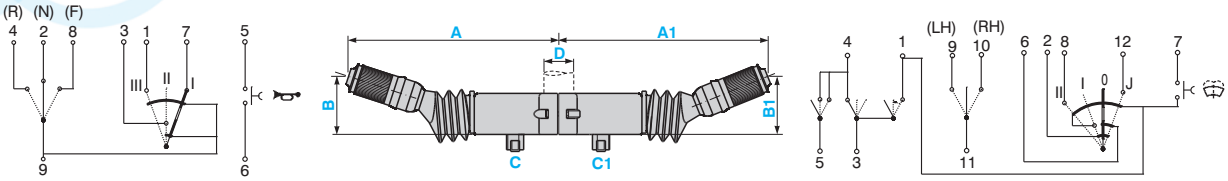
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.1007.0000	260	96	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.1007.0500**		Ø 45	F N R	260	80	**30.16.06324 DT 06 12.S**	**01.1007.0600**

217



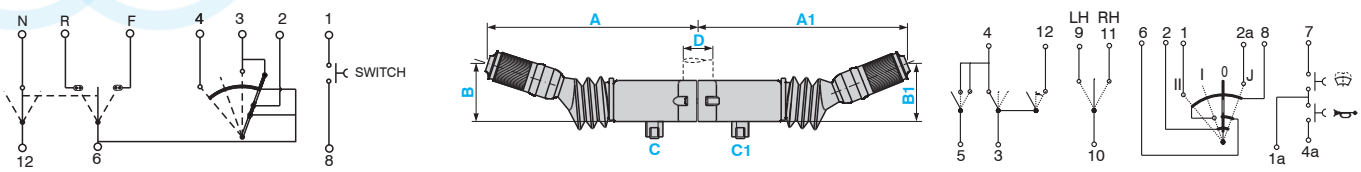
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0765.0000	240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0765.0500**		Ø 45	**F R** SWITCH	240	58	**30.16.06324 DT 06 12.S**	**01.0765.0600**

165



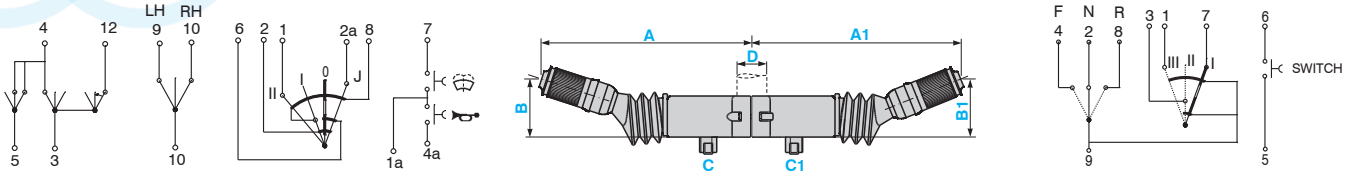
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0966.0000	262	58	**30.16.06324 DT 06 12.S**	**01.0966.0600**	**F N R**	Ø 45		254	88	**30.16.06324 DT 06 12.S**	**01.512.500**

273



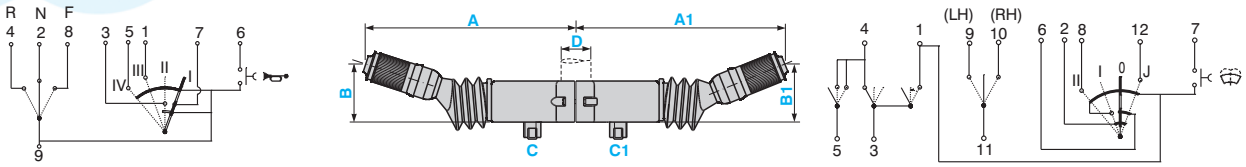
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0937.0000	240	58	**30.16.06324 DT 06 12.S**	**01.0937.0600**	**F N R** SWITCH	Ø 45		240	86	**30.16.06324 DT 06 12.S** **30.16.06713 DT 06 4.S**	**01.0937.0500**

296



P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.0993.0000	240	86	30.16.06324 DT 06 12.S 30.16.06713 DT 06 4.S	**01.0908.0500**		Ø 45	F N R I II III SWITCH	240	58	30.16.06324 DT 06 12.S	**01.0933.0600**

301



P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.1022.0000	262	58	30.16.06324 DT 06 12.S	**01.1022.0600**	F N R I II III IV	Ø 45		254	88	30.16.06324 DT 06 12.S	**01.512.500**
01.1051.0000	240	58	30.16.06324 DT 06 12.S	**01.1051.0600**	F N R I II III IV	Ø 45		240	86	30.16.06324 DT 06 12.S	**01.1051.0500**

CAN-bus

• Serie OMNIA
DEVIOGUIDA COMANDO LUCI / INVERSORE / TERGICRISTALLO / RETARDER / CRUISE CONTROL

Materiale leva interna: metallo
Materiale rivestimento leva: PBT
Materiale cuffia: gomma neoprene nera
Materiale contenitore di protezione: poliammide
Tensione alimentazione: 12V o 24V
Assorbimento corrente: <5 mA
Inversione di polarità: protetto
Load dump: protetto
Comunicazione: CAN-bus SAE J1939
Grado di protezione: IP65
Temperatura di funzionamento: -40° ÷ + 85°C
Contatti elettrici: contactless (tecnologia Effetto Hall)
Connessione: AMP Seal 8 vie
Compatibilità elettromagnetica (EMC): 2009/64/CE

• *OMNIA range*
LIGHT CONTROL SWITCH / SHIFTER/ WINDSHIELD WIPER / RETARDER / CRUISE CONTROL

Interior lever material: *metallic*
Lever covering material: *PBT*
Cap material: *black neoprene rubber*
Protection container material: *polyamide*
Power supply voltage: *12V or 24V*
Current consumption: *<5 mA*
Reverse polarity: *protected*
Load dump: *protected*
Serial communication: *CAN-bus SAE J1939*
Sealing: *IP65*
Operating temperature: *- 40° C ÷ + 85° C*
Electric contacts: *contactless (Hall Effect technology)*
Connection: *AMP SEAL 8 pins*
Electromagnetic compatibility (EMC): *2009/64/CE*

CARATTERISTICHE

DESIGN
Lo studio estetico della leva è stato curato nei minimi dettagli al fine di garantire un design moderno in linea con le tendenze del mercato ed assicurare la massima ergonomia all'operatore.

AFFIDABILITA'
La parte elettrica, grazie alla tecnologia Hall Effect, non ha componenti in contatto tra loro (sistema NO CONTACT); In questo modo è possibile raggiungere un elevato numero di manovre su tutte le funzioni e non dover effettuare alcuna manutenzione al dispositivo.

INNOVAZIONE
La nuova gamma di devioguida e inversori OMNIA è studiata per applicazioni su veicoli di moderna concezione.
In particolare la gestione di tutte le funzioni è affidata ad un innovativo microprocessore integrato che si interfaccia con il network del veicolo mediante il protocollo CAN-bus SAE J1939.
Altri protocolli disponibili su richiesta.

ADATTABILITA'
L'intera gamma OMNIA è adatta anche per applicazioni su veicoli che non prevedono il sistema CAN-bus. E' infatti prevista una centralina "interfaccia" compatibile con qualunque circuito elettrico di tipo tradizionale. (Vedi catalogo centraline elettroniche).

PERSONALIZZAZIONE
Sono già state previste diverse combinazioni fra le varie funzioni, ma è possibile svilupparne altre su richiesta del cliente, fatta salva la fattibilità tecnica, e personalizzare gli ideogrammi.

VERSATILITA' DI FISSAGGIO
Tutti i prodotti dell'assortimento OMNIA sono estremamente semplici e veloci da installare.
Sono possibili tre tipologie di fissaggio:
- A base piana, mediante n.4 viti M5
- A cruscotto, mediante n.4 viti M5
- A piantone

FEATURES

DESIGN
The lever aesthetic look has been studied in details in order to guarantee a modern design in accordance with the new market trends and to assure the best ergonomics to the operator.

RELIABILITY
Thanks to Hall Effect Technology it is possible to have an electrical part with no components in contact (NO CONTACT system); In this way it's possible to reach an high number of operations on all the functions and to avoid any type of maintenance.

INNOVATION
The new steering column switches and OMNIA shifters range is designed for modern vehicles applications.
The control of all functions is managed by an innovative integrated microprocessor, which interfaces vehicle network through CAN-bus SAE J1939 protocol. Other protocols are available on request.

ADAPTABILITY
The entire OMNIA range is also suitable for applications on vehicles which are not fitted out with a CAN-bus system. It is provided with an "interface" control unit compatible with any kind of traditional electric circuit. (See electronic controllers catalogue).

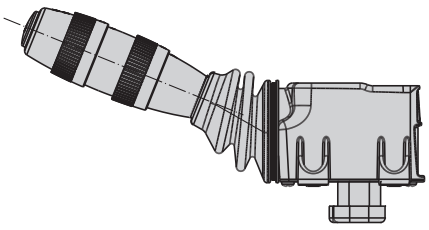
CUSTOMIZATION
Different combinations among the various functions have already been set; it is however possible to develop others on customer request, considering technical feasibility, and to customize symbols.

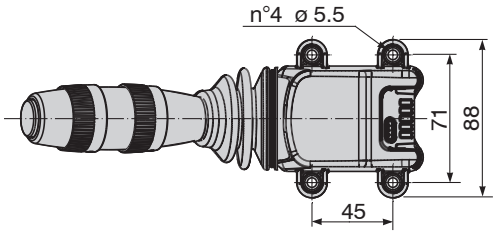
FIXING VERSATILITY
Each product of OMNIA assortment is very easy and fast to install.
Three types of mounting are available:
- Surface mounting, through n.4 M5 screws
- Dashboard mounting, through n.4 M5 screws
- Steering column mounting

TIPI DI FISSAGGIO - *FIXING OPTIONS*

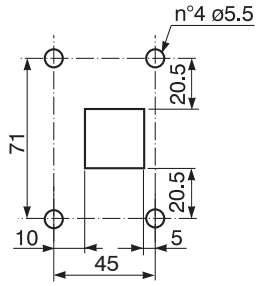
FISSAGGIO A BASE PIANA
SURFACE MOUNTING

TRAMITE VITI
THROUGH SCREWS



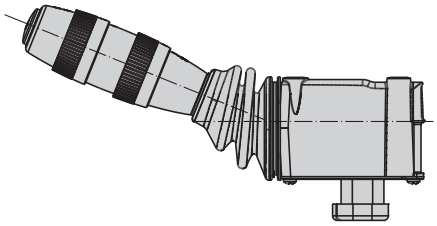


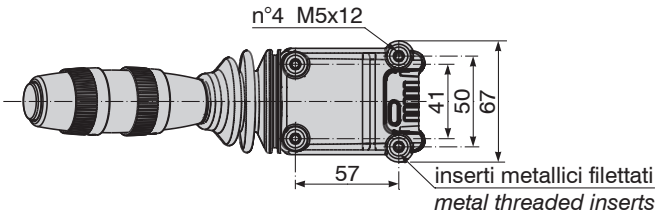
FORATURA
FIXING HOLE



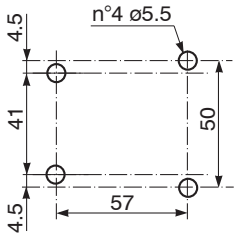
FISSAGGIO A CRUSCOTTO
DASHBOARD MOUNTING

TRAMITE INSERTI METALLICI FILETTATI
THROUGH METAL THREADED INSERTS

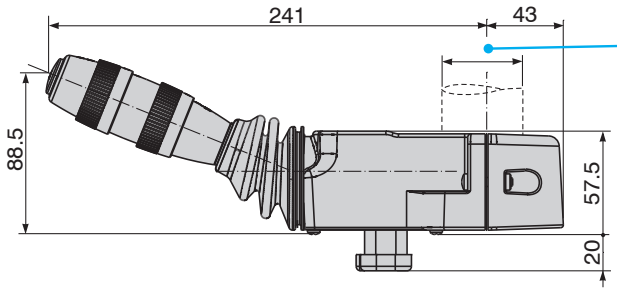


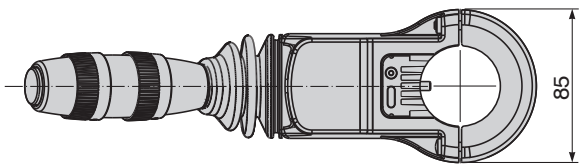


FORATURA
FIXING HOLE



FISSAGGIO A PIANTONE
STEERING COLUMN MOUNTING





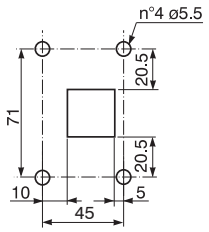
Adatto per piantoni:
Suitable for steering columns:
Ø 45

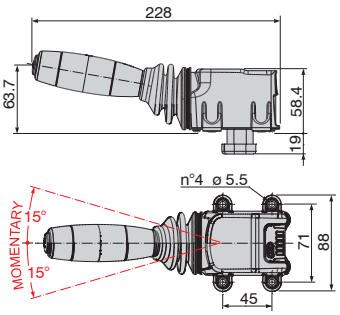
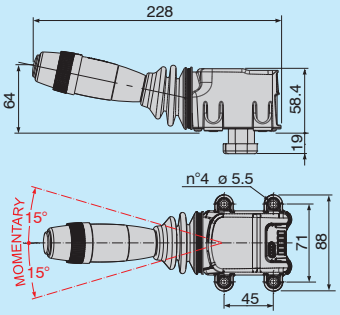
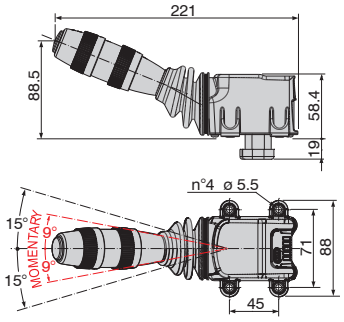
Disponibili su richiesta,
contattare il nostro ufficio commerciale:
Available on request, please check with our commercial office:
Ø 38 - Ø 55

DEVIOGUIDA - *LIGHT CONTROL SWITCH*

FISSAGGIO A BASE PIANA
TRAMITE VITI
SURFACE MOUNTING
THROUGH SCREWS

FORATURA
FIXING HOLE



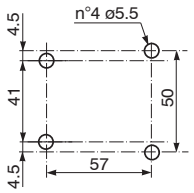
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1021.0000 24V		
01.1117.0000 24V		
01.1008.0000 12V		

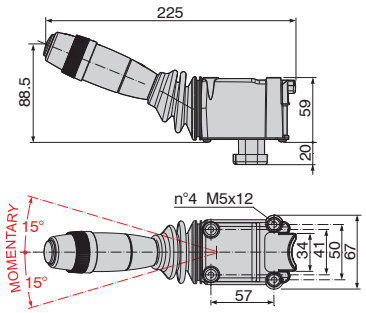
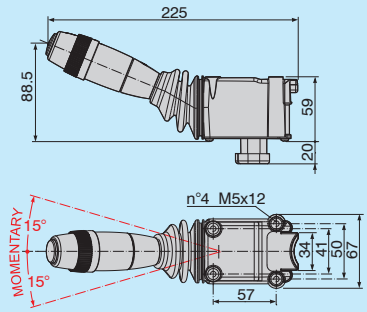
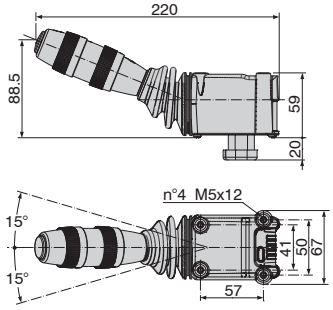
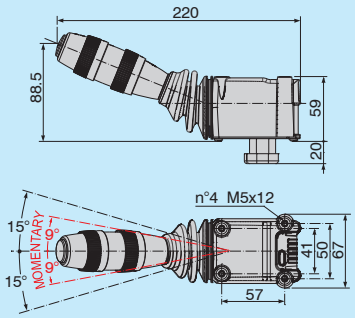
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

DEVIOGUIDA - *LIGHT CONTROL SWITCH*

FISSAGGIO A CRUSCOTTO
TRAMITE INSERTI METALLICI FILETTATI
DASHBOARD MOUNTING
THROUGH METAL THREADED INSERTS

FORATURA
FIXING HOLE

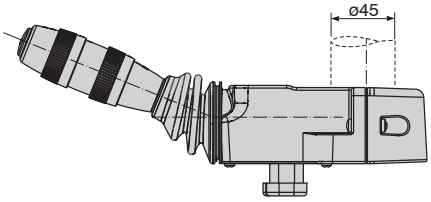


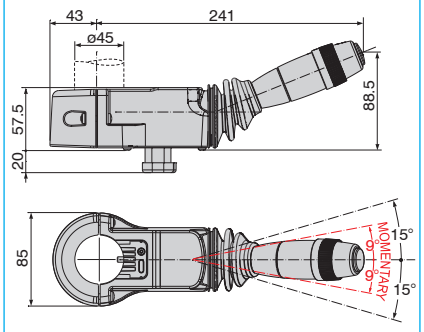
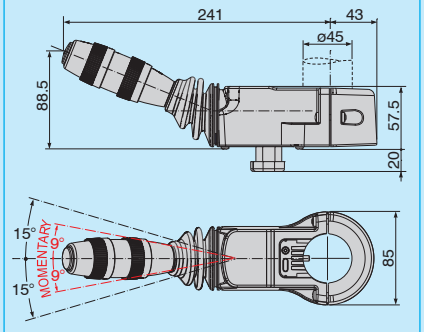
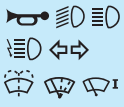
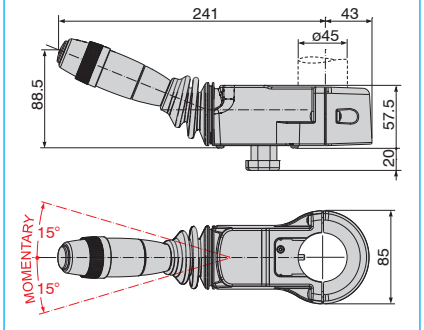
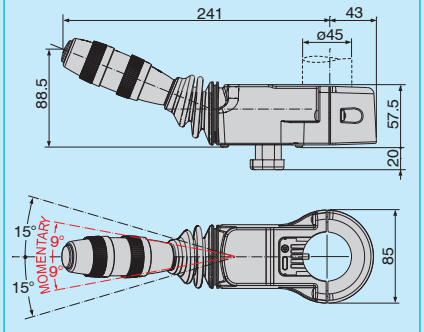
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1125.0000 24V		
01.1040.0000 24V		
01.1091.0000 12V		
01.1070.0000 12V **01.1039.0000 24V** **01.1080.0000 12V (BAUD RATE 500 kbps)**		

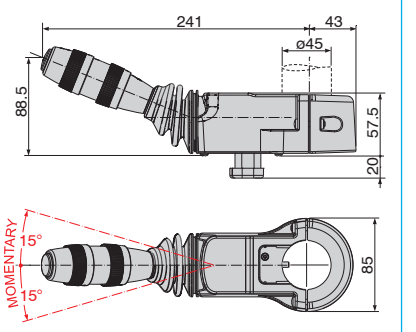
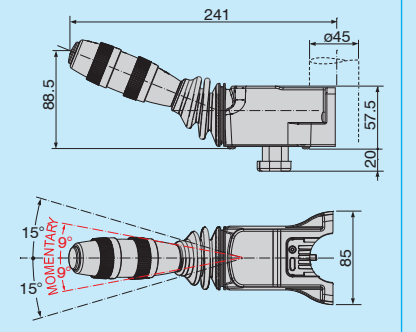
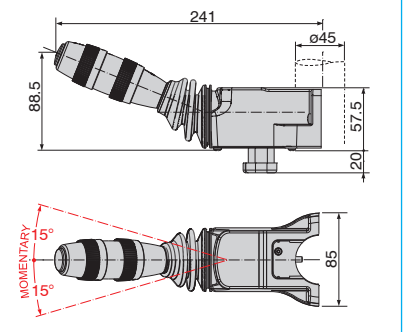
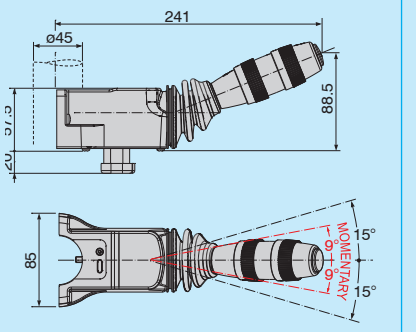
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

DEVIOGUIDA - *LIGHT CONTROL SWITCH*

FISSAGGIO A PIANTONE
STEERING COLUMN MOUNTING



P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1090.0000 24V		
01.1093.0000 24V		
01.1065.0000 24V		
01.1063.0000 12V **01.1078.0000 24V**		

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1148.0000 12V **01.1097.0000 24V**		
01.1078.0500 24V		
01.1112.0000 24V		
01.1180.0000 12V		

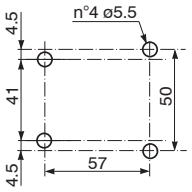
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

INVERSORE - *SHIFTER*

FISSAGGIO A CRUSCOTTO
TRAMITE INSERTI METALLICI FILETTATI
DASHBOARD MOUNTING
THROUGH METAL THREADED INSERTS

FORATURA
FIXING HOLE



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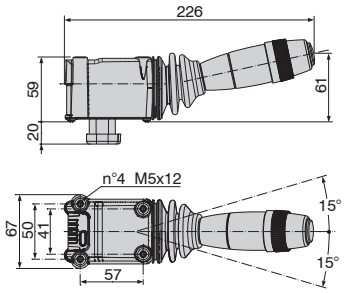
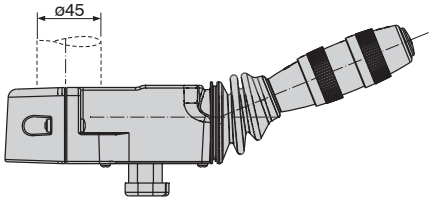
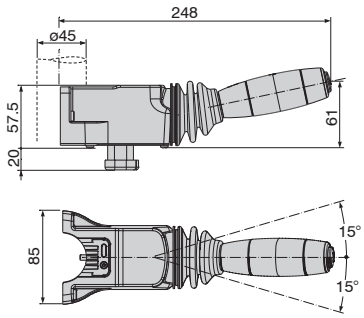
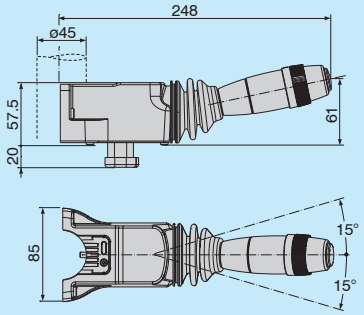
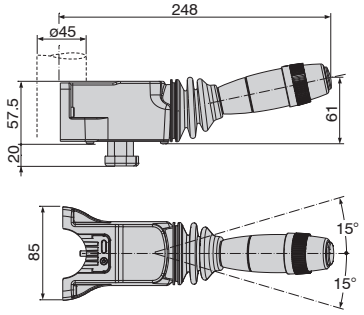
01.1049.0000 **24V**		

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

INVERSORE - *SHIFTER*

FISSAGGIO A PIANTONE
STEERING COLUMN MOUNTING



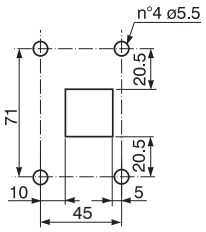
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1113.0000 24V		F N R
01.1130.0000 24V		F N R I II SWITCH
01.1167.0000 24V		F N R P SWITCH

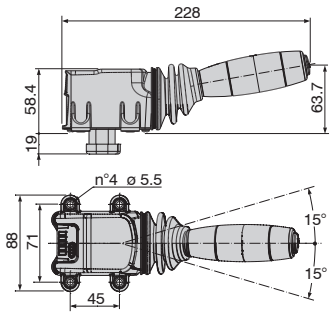
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

TERGICRISTALLO - *WINDSHIELD WIPER*

FISSAGGIO A BASE PIANA
TRAMITE VITI
SURFACE MOUNTING
THROUGH SCREWS

FORATURA
FIXING HOLE

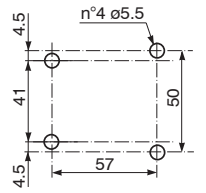


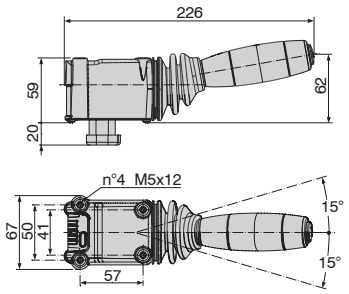
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.0999.0000 24V		

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

FISSAGGIO A CRUSCOTTO
TRAMITE INSERTI METALLICI FILETTATI
DASHBOARD MOUNTING
THROUGH METAL THREADED INSERTS

FORATURA
FIXING HOLE



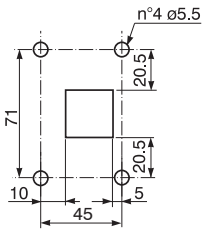
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1124.0000 24V		

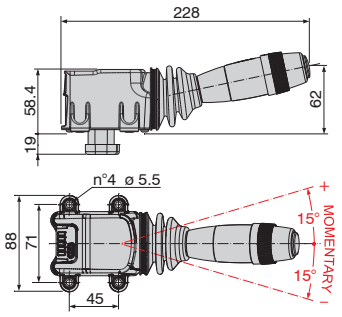
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

RETARDER SEQUENZIALE - *SEQUENTIAL RETARDER*

FISSAGGIO A BASE PIANA
TRAMITE VITI
SURFACE MOUNTING
THROUGH SCREWS

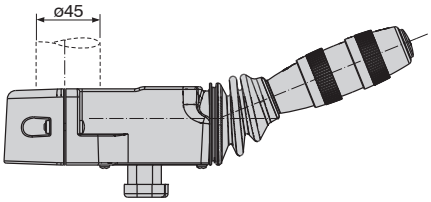
FORATURA
FIXING HOLE

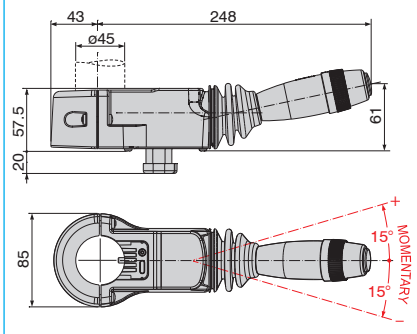


P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1096.0000 **24V**		RETARDER – + SWITCH ON/OFF

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

FISSAGGIO A PIANTONE
STEERING COLUMN MOUNTING



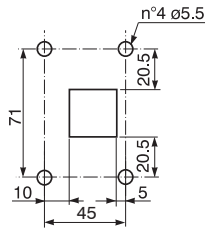
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1095.0000 **24V**		RETARDER – + SWITCH ON/OFF

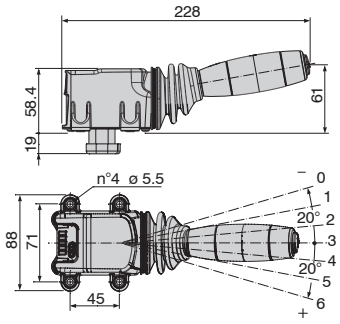
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

RETARDER 7 POSIZIONI - *7 POSITIONS RETARDER*

FISSAGGIO A BASE PIANA
TRAMITE VITI
SURFACE MOUNTING
THROUGH SCREWS

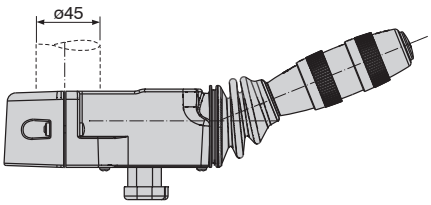
FORATURA
FIXING HOLE

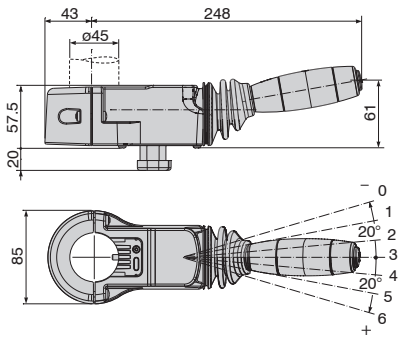
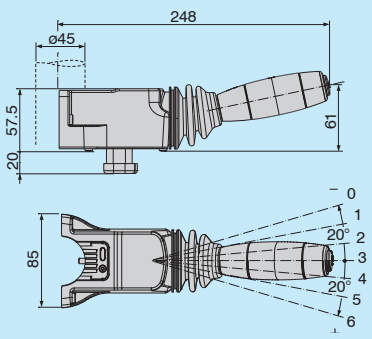


P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1094.0000 24V		RETARDER − + SWITCH

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

FISSAGGIO A PIANTONE
STEERING COLUMN MOUNTING

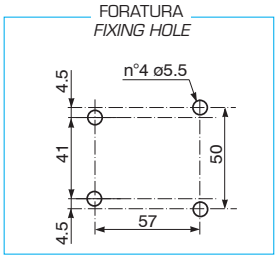


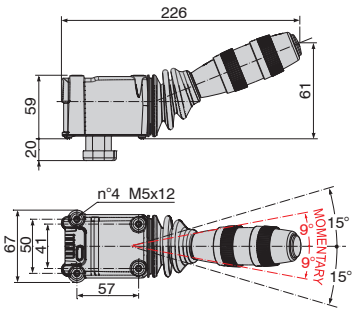
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1098.0000 24V		RETARDER − + SWITCH
01.1098.0500 24V		RETARDER − + SWITCH

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

CRUISE CONTROL

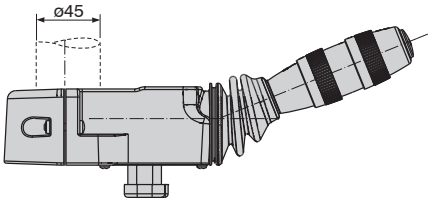
FISSAGGIO A CRUSCOTTO
TRAMITE INSERTI METALLICI FILETTATI
DASHBOARD MOUNTING
THROUGH METAL THREADED INSERTS

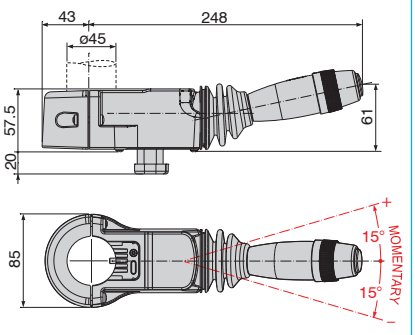


P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1201.0000 24V		ON/OFF/RES SET SPEED I II

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

FISSAGGIO A PIANTONE
STEERING COLUMN MOUNTING



P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1194.0000 24V		ON/OFF SWITCH

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

Analog

• Serie OMNIA
DEVIOGUIDA COMANDO LUCI / INVERSORE

Materiale leva interna: metallo
Materiale rivestimento leva: PBT
Materiale cuffia: gomma neoprene nera
Materiale contenitore di protezione: poliammide
Tensione alimentazione: 8 - 32V
Assorbimento di corrente: <5 mA
Inversione di polarità: protetto
Load dump: protetto
14 uscite High: autoprotette
Grado di protezione: IP65
Temperatura di funzionamento: - 40° C ÷ + 85° C
Contatti elettrici: contactless (tecnologia Effetto Hall)
Connessione: S/SEAL 26 vie
Compatibilità elettromagnetica (EMC): 2009/64/CE

• *OMNIA range*
LIGHT CONTROL SWITCH / SHIFTER

Interior lever material: *metallic*
Lever covering material: *PBT*
Cap material: *black neoprene rubber*
Protection container material: *polyamide*
Power supply voltage: *8 - 32V*
Current consumption: *<5 mA*
Reverse polarity: *protected*
Load dump: *protected*
14 High outputs: *self-protected*
Sealing: *IP65*
Operating temperature: *- 40° C ÷ + 85° C*
Electric contacts: *contactless (Hall Effect technology)*
Connection: *S/SEAL 26 pins*
Electromagnetic compatibility (EMC): *2009/64/CE*

CARATTERISTICHE

DESIGN
La nuova gamma OMNIA ANALOGICO è il frutto di uno studio estetico curato nei minimi dettagli che ha permesso di ottenere prodotti dal design moderno ed ergonomico, in linea con le nuove tendenze del mercato e tale da consentire all'operatore il massimo comfort.

AFFIDABILITA'
La parte elettrica, grazie alla tecnologia Hall Effect, non ha componenti in contatto tra loro (sistema NO CONTACT); In questo modo è possibile raggiungere un elevato numero di manovre su tutte le funzioni e non dover effettuare alcuna manutenzione al dispositivo.

INNOVAZIONE
La nuova gamma di devioguida, inversori e tergicristalli OMNIA ANALOGICO è stata studiata per applicazioni su veicoli di moderna concezione.
L' innovativo microprocessore integrato consente di gestire tutte le funzioni attraverso 14 uscite high da 200 mA max, autoprotette contro possibili cortocircuiti (logica cablata).

PERSONALIZZAZIONE
Tutte le diverse soluzioni della gamma OMNIA sono disponibili in differenti combinazioni tra le varie funzioni. Gli ideogrammi sono personalizzabili su richiesta del cliente. Sono inoltre disponibili le versioni con una, due o nessuna ghiera.

VERSATILITA' DI FISSAGGIO
Tutti i prodotti dell'assortimento OMNIA sono estremamente semplici e veloci da installare.
Sono possibili tre tipologie di fissaggio:
- A base piana, mediante n.4 viti M5
- A cruscotto, mediante n.4 viti M5
- A piantone

FEATURES

DESIGN
The new OMNIA ANALOG range is the result of an accurate and aesthetic study in order to offer ergonomic and modern design products in accordance to the new market trends and to assure the best comfort to the operator.

RELIABILITY
Thanks to Hall Effect Technology it is possible to have an electrical part with no components in contact (NO CONTACT system); In this way it's possible to reach an high number of operations on all the functions and to avoid any type of maintenance.

INNOVATION
The new switches, shifters and windshield wipers of the OMNIA ANALOG range have been designed for modern vehicles applications .
The innovative integrated microprocessor can manage all the functions through 14 outputs high of 200 mA at maximum, protected against any possible short circuit (wired logic).

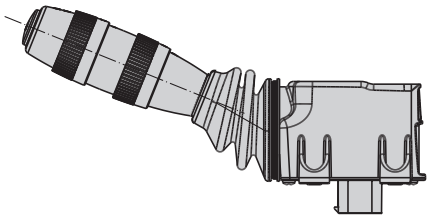
CUSTOMIZATION
All the solutions of OMNIA range are available in different combinations among the various functions. The symbols on the levers can be customized by request. The options with one, two or without rings are also available.

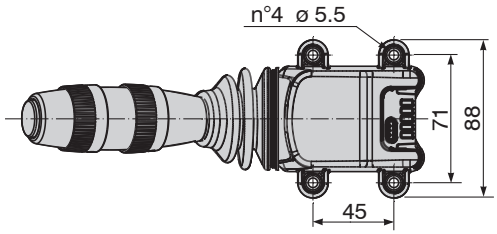
FIXING VERSATILITY
Each product of OMNIA assortment is very easy and fast to install.
Three types of mounting are available:
- Surface mounting, through n.4 M5 screws
- Dashboard mounting, through n.4 M5 screws
- Steering column mounting

TIPI DI FISSAGGIO - *FIXING OPTIONS*

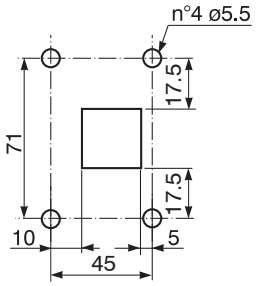
FISSAGGIO A BASE PIANA
SURFACE MOUNTING

TRAMITE VITI
THROUGH SCREWS



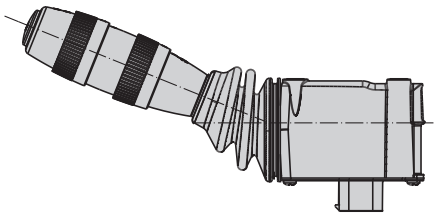


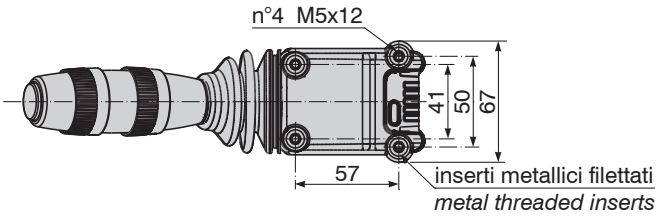
FORATURA
FIXING HOLE



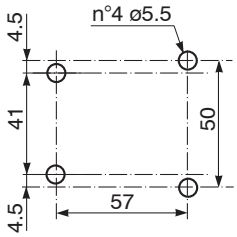
FISSAGGIO A CRUSCOTTO
DASHBOARD MOUNTING

TRAMITE INSERTI METALLICI FILETTATI
THROUGH METAL THREADED INSERTS

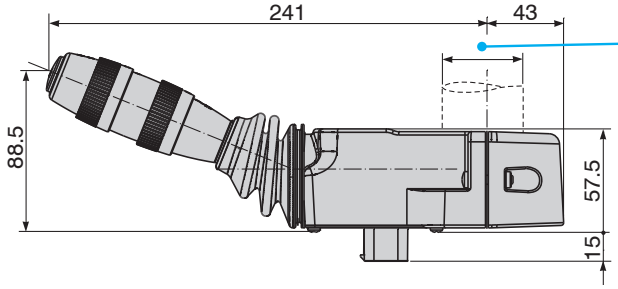


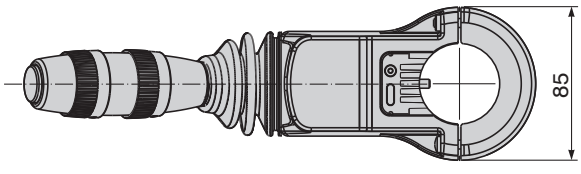


FORATURA
FIXING HOLE



FISSAGGIO A PIANTONE
STEERING COLUMN MOUNTING

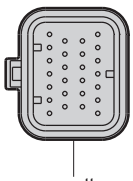




Adatto per piantoni:
Suitable for steering columns:
Ø 45

Disponibili su richiesta,
contattare il nostro ufficio commerciale:
Available on request, please check with our commercial office:
Ø 38 - Ø 55

OPTIONAL KIT



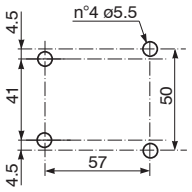
connettore
connector
26 pin

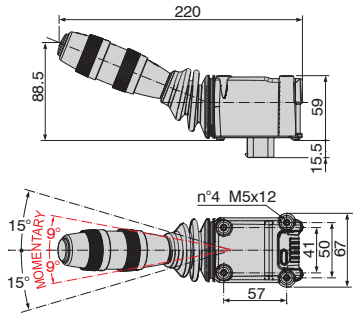
Kit di connessione connettore controparte S/SEAL 26 vie
Mating connector kit 26 pins S/SEAL
27.0955.0000

DEVIOGUIDA - *LIGHT CONTROL SWITCH*

FISSAGGIO A CRUSCOTTO
TRAMITE INSERTI METALLICI FILETTATI
DASHBOARD MOUNTING
THROUGH METAL THREADED INSERTS

FORATURA
FIXING HOLE

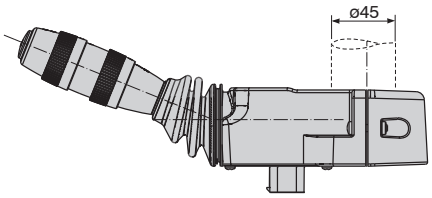


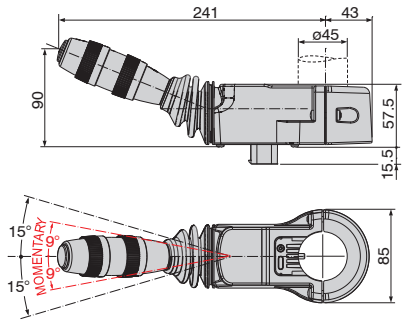
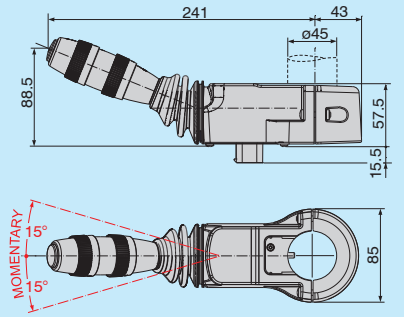
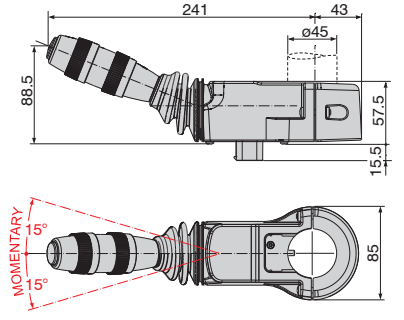
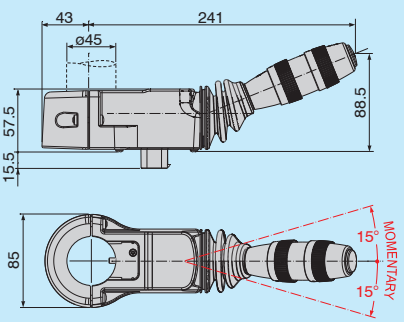
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1121.0000		

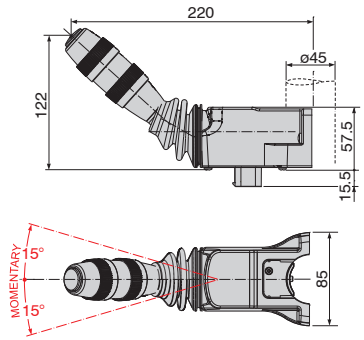
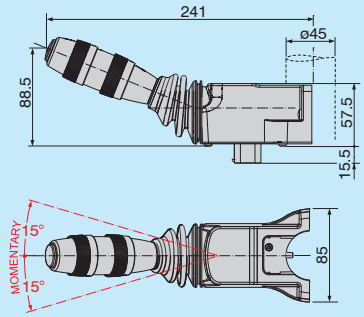
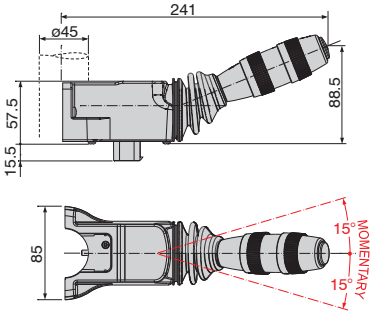
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

DEVIOGUIDA - *LIGHT CONTROL SWITCH*

FISSAGGIO A PIANTONE
STEERING COLUMN MOUNTING

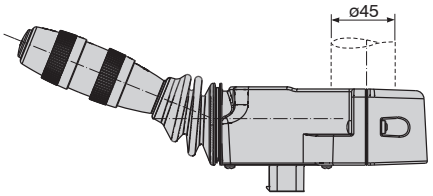


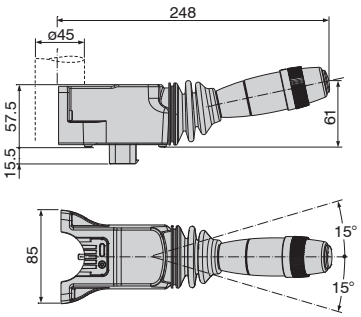
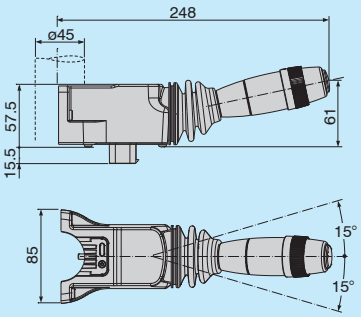
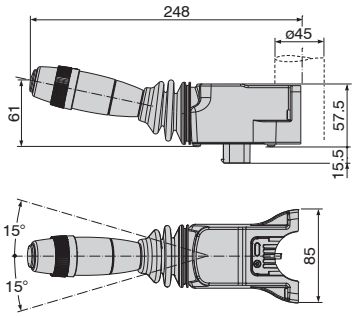
P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1134.0000		
01.1156.0000		
01.1195.0000		
01.1144.0000		

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1157.0000		
01.1127.0000 **01.1183.0000** **(different PINOUT)**		
01.1182.0000		

INVERSORE - *SHIFTER*

FISSAGGIO A PIANTONE
STEERING COLUMN MOUNTING



P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*
01.1179.0000		F N R I II SWITCH
01.1128.0000		F N R I II III SWITCH
01.1181.0000		F N R I II III SWITCH

P/N	DIMENSIONI *DIMENSIONS*	FUNZIONI *FUNCTIONS*

• Serie 106 fissaggio a piantone sterzo

DEVIOGUIDA COMANDO LUCI

Corpo: Nylon nero

Applicazione: Autocarri

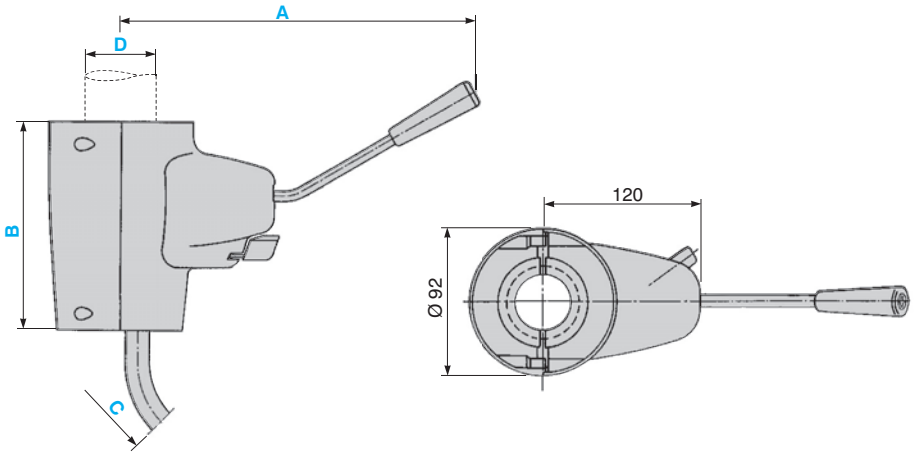
• *Series 106* *steering column mounting*

LIGHT CONTROL SWITCH

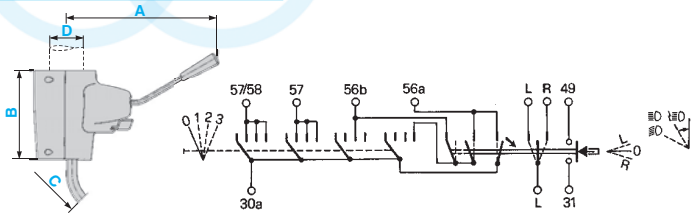
Housing: *Black nylon*

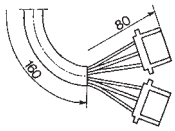
Application: *Trucks*

FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
	5A	3A
	6,5A	4,5A
	7A	5A
	7A	5A
	7A	5A
	5A	3A
	7A	5A



047



P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.120.000	224	132				Ø 35

P/N	A	B	C		FUNZIONI *FUNCTIONS*	D

• Serie 109 fissaggio a piantone sterzo

DEVIOGUIDA COMANDO LUCI

Corpo: Nylon nero

Applicazione: Autocarri

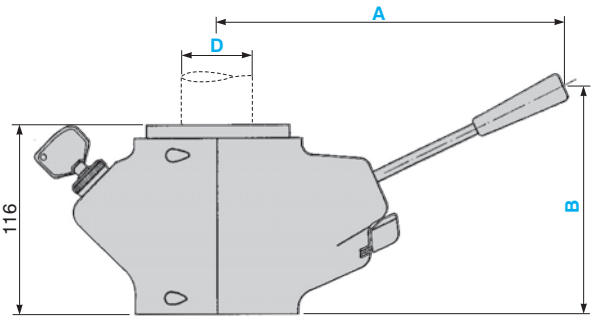
• *Series 109 steering column mounting*

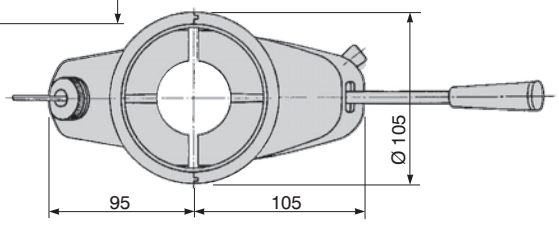
LIGHT CONTROL SWITCH

Housing: *Black nylon*

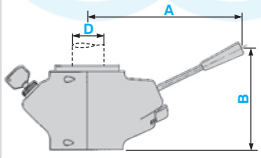
Application: *Trucks*

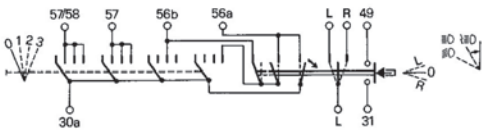
FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
	5A	3A
	6,5A	4,5A
	7A	5A
	7A	5A
	7A	5A
	5A	3A
	7A	5A





047





P/N	A	B	C		FUNZIONI *FUNCTIONS*	D
01.125.000	212	136			**14.119.000**	Ø 45

P/N	A	B	C		FUNZIONI *FUNCTIONS*	D

• Serie 246 fissaggio a piantone sterzo

DEVIOGUIDA COMANDO LUCI + COMANDO TERGICRISTALLO

Corpo: Nylon nero

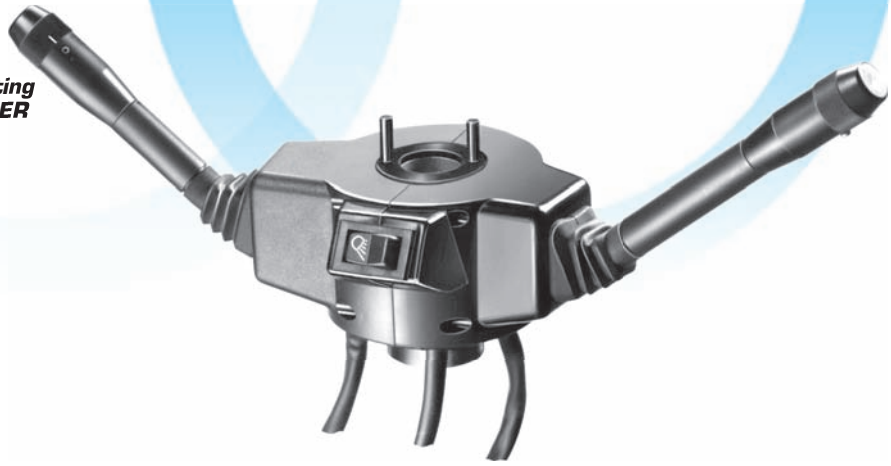
Applicazione: Autocarri

• *Series 246* *steering column mounting*

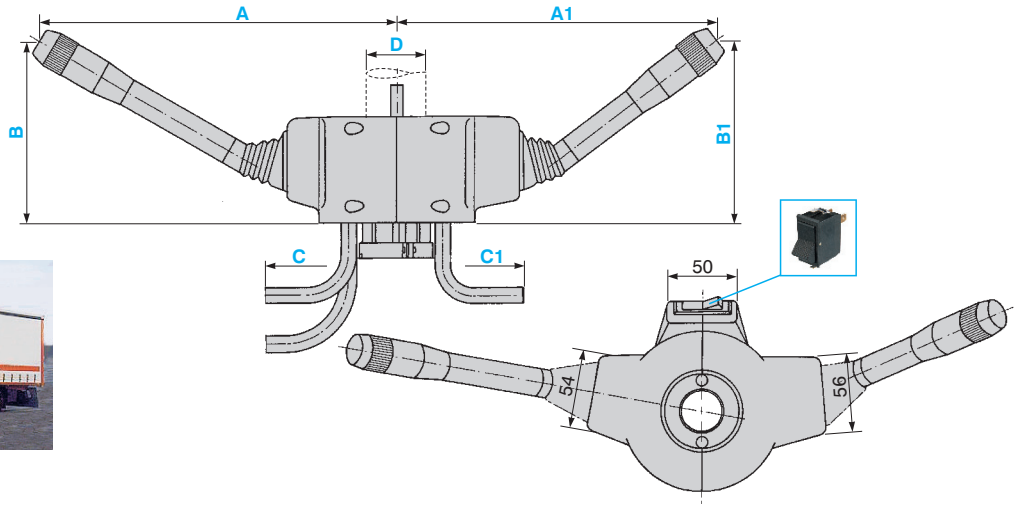
LIGHT CONTROL SWITCH + WINDSHIELD WIPER

Housing: *Black nylon*

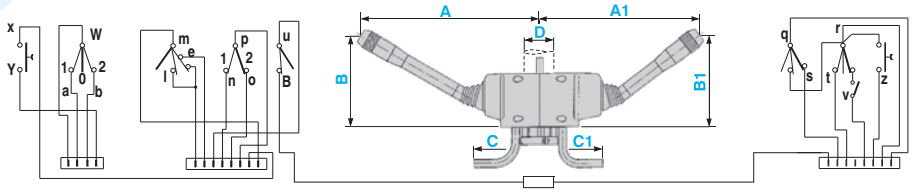
Application: *Trucks*

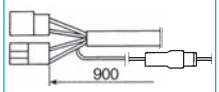
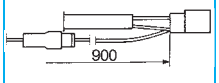


FUNZIONI *FUNCTIONS*	CARICO MAX *PEAK LOAD* 12V	24V
	5A	3A
	6,5A	4,5A
	7A	5A
	7A	5A
	7A	5A
	5A	3A
	1,8A	1A
I	8A	5A
II	9A	6A
	3A	3A

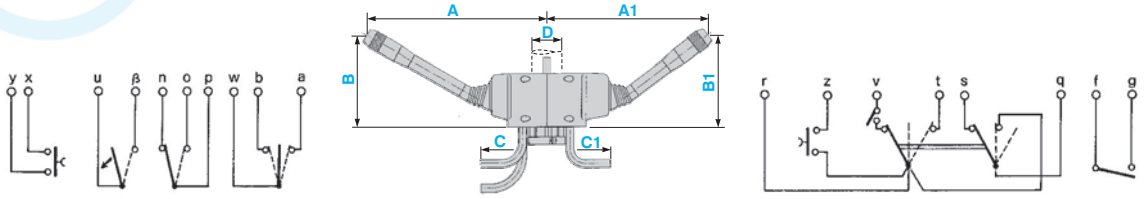


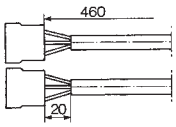
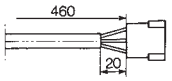
046



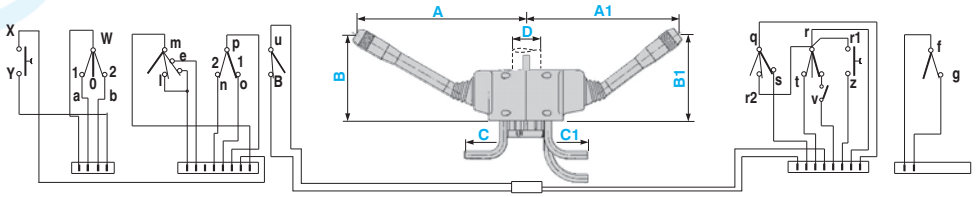
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.266.000 NERO - *BLACK*	277	110	 900	**01.266.500**		Ø 32	I II **30.33.03481**	252	120	 900	**01.266.600**

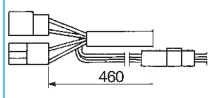
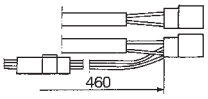
043



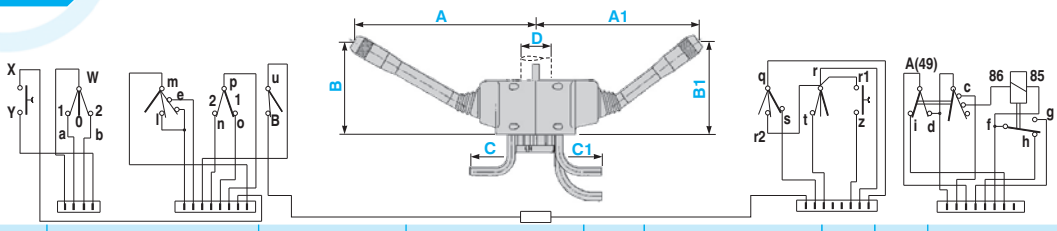
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.218.000 NERO - *BLACK*	265	155		**01.218.500**		Ø 32	**16.101.000**	235	160		**01.218.600**

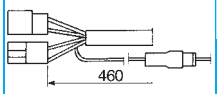
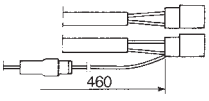
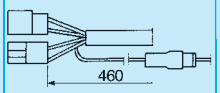
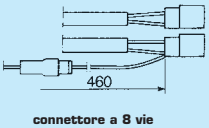
099



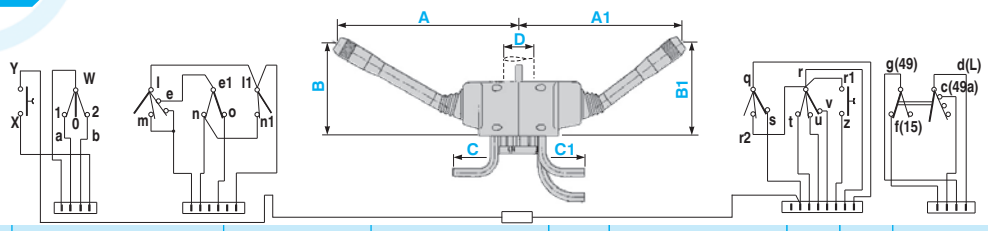
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.329.000 NERO - *BLACK*	265	155		**01.329.500**		Ø 32	**16.253.000**	235	160		**01.329.600**

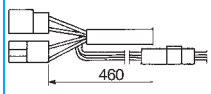
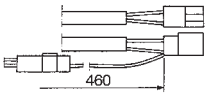
044



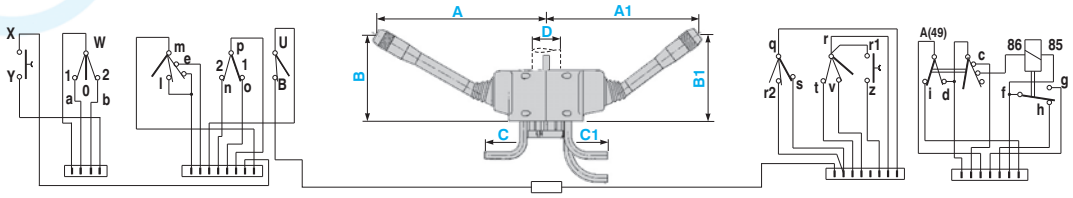
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.245.000 NERO - *BLACK*	265	155		**01.245.500**		Ø 32	**16.253.000**	235	160		**01.245.600**
01.246.000 NERO - *BLACK*	265	155		**01.245.500**		Ø 32	**16.253.000**	235	160	 **connettore a 8 vie** ***connector 8 pins***	**01.246.600**

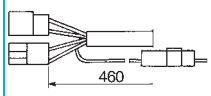
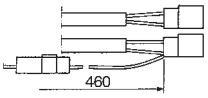
045



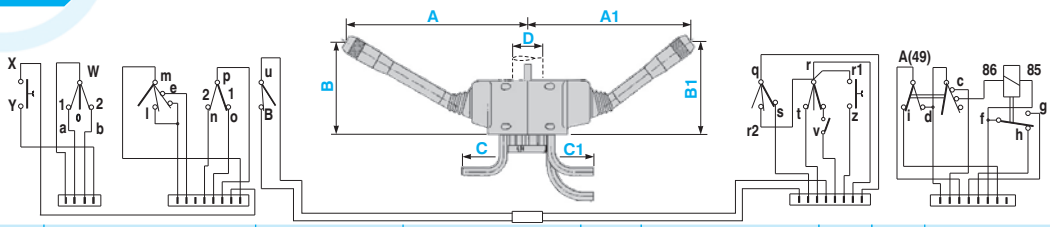
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.256.000 NERO - *BLACK*	265	155		**01.255.500**		Ø 32	**16.253.000**	235	160		**01.256.600**

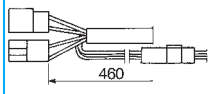
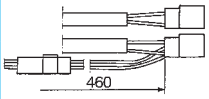
053



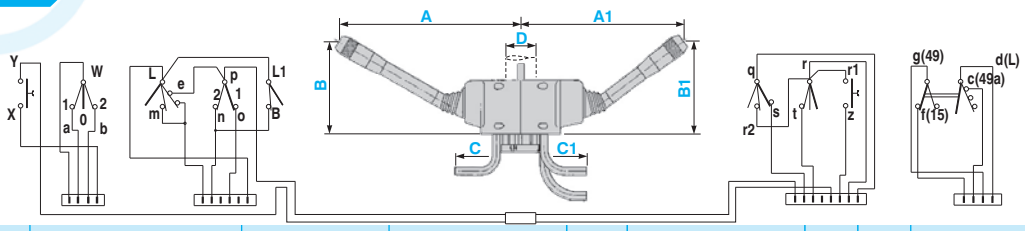
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.275.000 GRIGIO - *GREY*	265	155		**01.275.500**		Ø 32	**16.253.000**	235	160		**01.275.600**

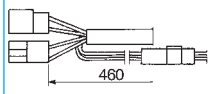
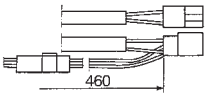
050



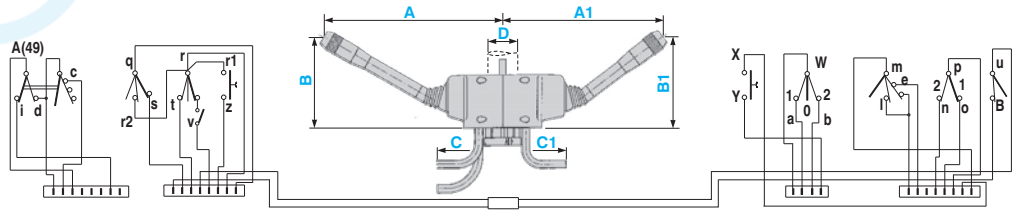
P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.244.000 GRIGIO - *GREY*	265	155		**01.244.500**		Ø 32	**16.253.000**	235	160		**01.244.600**

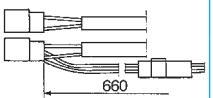
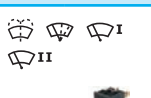
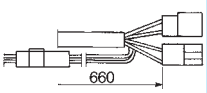
051



P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.255.000 NERO - *BLACK*	265	155		**01.255.500**		Ø 32	 **16.253.000**	235	160		**01.255.600**

052



P/N	A	B	C	RICAMBIO *SPARE PART*	FUNZIONI *FUNCTIONS*	D	FUNZIONI *FUNCTIONS*	A1	B1	C1	RICAMBIO *SPARE PART*
01.262.000 GRIGIO - *GREY*	230	165		**01.262.500**	 **16.253.000**	Ø 32		260	165		**01.262.600**