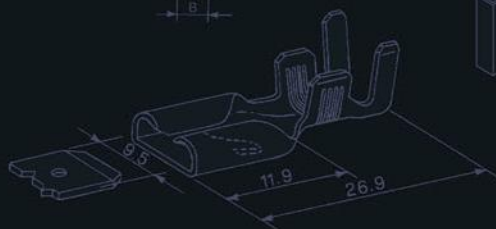




25 26
30 34

PARTICOLARI VARI *MISCELLANEOUS*



TERMINALI - *TERMINALS*

KIT DI CONNESSIONE - *CONNECTION KITS*

CONNETTORI - *CONNECTORS*

CAPPUCCI DI PROTEZIONE - *PROTECTION CAPS*

TAPPI COPRIFORO - *HOLE COVERS*

ACCESSORI PER BATTERIE - *BATTERY ACCESSORIES*

GIUNTI DI ACCOPPIAMENTO - *COUPLING JOINTS*

DIODI DI PROTEZIONE - *SUPPRESSOR DIODES*

INDICATORI STATO CARICA BATTERIA
BATTERY CHARGE INDICATORS

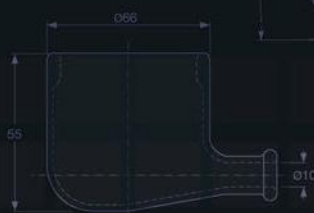
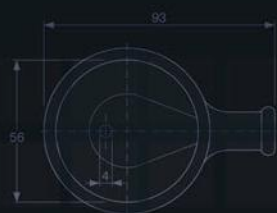
CENTRALINE PRERISCALDO - *PRE-HEATING UNITS*

PARTICOLARI VARI - *MISCELLANEOUS ITEMS*

SCATOLE PORTA ATTREZZI - *TOOL BOXES*

POMELLI PER LEVA CAMBIO - *GEAR LEVER KNOBS*

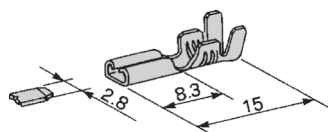
RACCORDERIA - *FITTINGS*



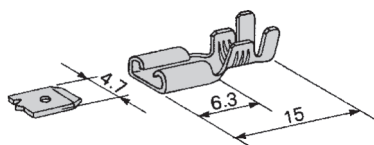




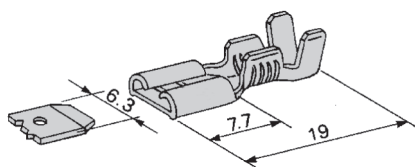
- Terminali innesto lamellare femmina
- *Female blade terminals*



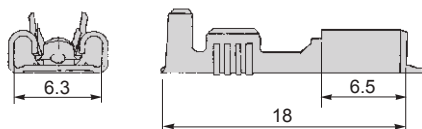
P/N	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty for box
30.17.03234	0,2 ÷ 0,5	0,5	ottone stagnato tin-plated brass	100
30.17.03506	0,2 ÷ 0,5	0,8	ottone stagnato tin-plated brass	100
30.17.03507	0,5 ÷ 1,5	0,8	ottone stagnato tin-plated brass	100



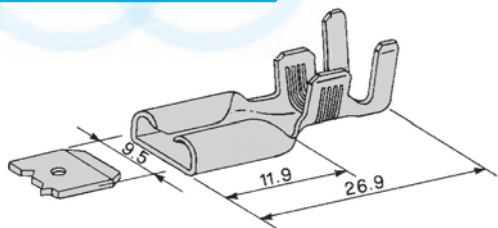
P/N	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty for box
30.17.02380	0,5 ÷ 2	0,5	ottone stagnato tin-plated brass	100
30.17.03583	1 ÷ 2,5	0,5	ottone stagnato tin-plated brass	100
30.17.04749	1 ÷ 2,5	0,8	ottone stagnato tin-plated brass	100



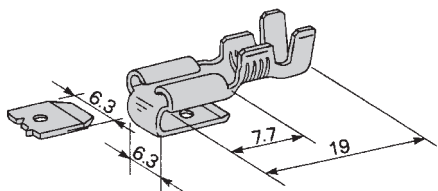
P/N	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty for box
30.17.04501	0,3 ÷ 0,8	0,8	bronzo fosforoso phosphor bronze	100
30.17.02160	0,3 ÷ 1	0,8	ottone stagnato tin-plated brass	100
30.17.02161	1 ÷ 2,5	0,8	ottone stagnato tin-plated brass	100
30.17.05502	1 ÷ 2,5	0,8	bronzo fosforoso stagnato brass tin-plated phosphor	100
30.17.02523	1 ÷ 2,5	0,8	bronzo fosforoso phosphor bronze	100
30.17.02391	4 ÷ 6	0,8	ottone stagnato tin-plated brass	100



P/N	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q. ty for box
30.17.03830	0,5 ÷ 1,5	0,8	ottone stagnato tin-plated brass	100

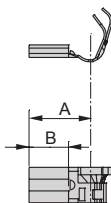


P/N	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q. ty for box
30.17.02525	2 ÷ 5,3	0,9	bronzo fosforoso phosphor bronze	100
30.17.02524	4 ÷ 6	0,8	bronzo fosforoso phosphor bronze	100
30.17.02246	4 ÷ 6	0,8	ottone stagnato tin-plated brass	100

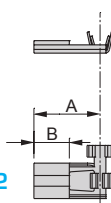


P/N	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q. ty for box
30.17.02926	0,8 ÷ 2,5	0,8	ottone stagnato tin-plated brass	100

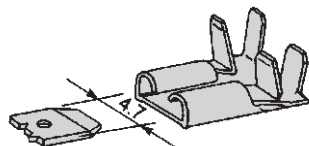
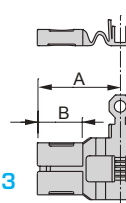
Type 1



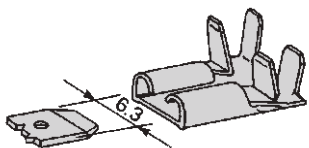
Type 2



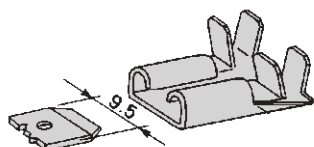
Type 3



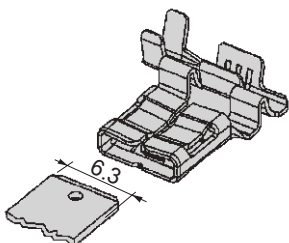
P/N	type	A	B	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q. ty per box
30.17.05873	2	11	6	0,5 ÷ 1	0,8	ottone stagnato tin-plated brass	100
30.17.06787	1	12	6,3	0,5 ÷ 1,5	0,9	ottone stagnato tin-plated brass	100



P/N	type	A	B	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q. ty per box
30.17.04789	1	15	7,5	0,5 ÷ 1,8	0,8	ottone stagnato tin-plated brass	100
30.17.05162	2	14	7,6	0,5 ÷ 1,5	0,8	ottone stagnato tin-plated brass	100
30.17.02316	2	14	7,6	1 ÷ 2,5	0,8	ottone stagnato tin-plated brass	100

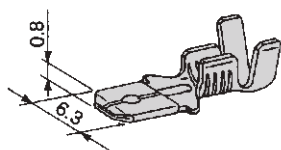


P/N	type	A	B	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q. ty per box
30.17.03082	2	21		3 ÷ 6	0,8	ottone stagnato tin-plated brass	100

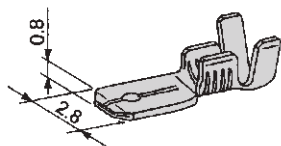


P/N	type	A	B	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q. ty per box
30.17.07230 (XE0900500)	3	12,5	7,5	0,35 ÷ 1	0,8	rame stagnato plated copper	100

- Terminali innesto lamellare maschio
- *Male blade terminals*



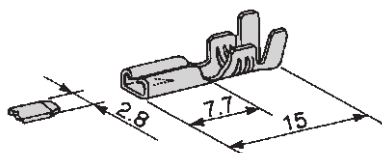
P/N	type	A	B	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty per box
30.17.04861		19,5	8	0,5 ÷ 1,5	0,8	ottone stagnato tin-plated brass	100
30.17.02234		19,5	8	0,8 ÷ 2	0,8	ottone stagnato tin-plated brass	100
30.17.03595		19,5	8	4 ÷ 6	0,8	ottone brass	100
30.17.02518		19,5	8	4 ÷ 6	0,8	ottone stagnato tin-plated brass	100

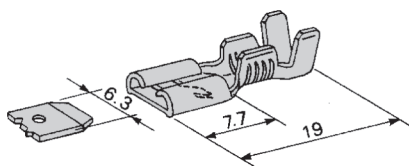


P/N	type	A	B	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty per box
30.17.05448		12,5	5,5	0,5 ÷ 1	0,8	ottone stagnato tin-plated brass	100

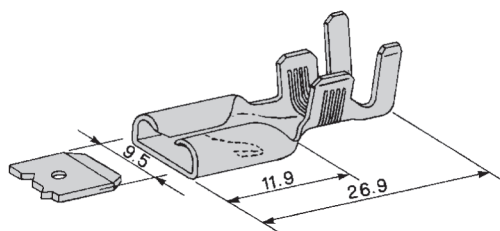
- Terminali innesto lamellare femmina
(con dentino antisfilamento)
- *Female blade terminals (with locking notch)*

P/N	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm ±	materiale material	N° pz. per scatola q.ty per box
30.17.05258	0,5 ÷ 0,8	0,8	ottone stagnato tin-plated brass	100

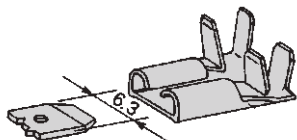
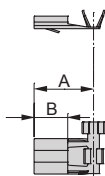




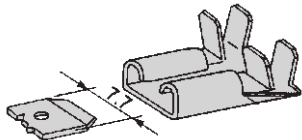
P/N	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm ±	materiale material	N° pz. per scatola q.ty per box
30.17.03508	0,3 ÷ 1	0,8	ottone stagnato tin-plated brass	100
30.17.02178	0,8 ÷ 2,5	0,8	ottone stagnato tin-plated brass	100
30.17.02526	1 ÷ 2,5	0,8	bronzo fosforoso phosphor bronze	100
30.17.02527	4 ÷ 6	0,8	bronzo fosforoso phosphor bronze	100
30.17.02334	4 ÷ 6	0,8	ottone stagnato tin-plated brass	100



P/N	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm ±	materiale material	N° pz. per scatola q.ty per box
30.17.03115	4 ÷ 6	0,8	ottone stagnato tin-plated brass	100

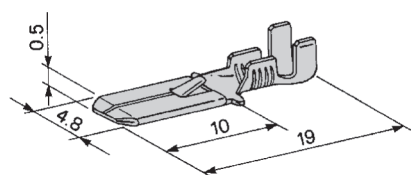


P/N	type	A	B	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty per box
30.17.02268		14	7,6	1 ÷ 2,5	0,8	ottone stagnato tin-plated brass	100

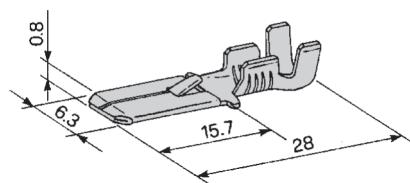


P/N	type	A	B	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty per box
30.17.02758		15	8,6	0,8 ÷ 2,5	0,8	ottone stagnato tin-plated brass	100

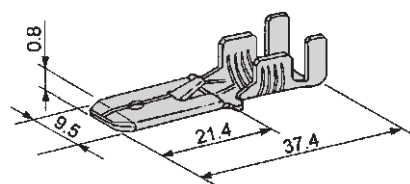
- **Terminali innesto lamellare maschio
(con dentino antisfilamento)**
- **Male blade terminals
(with locking notch)**



P/N	sezione cavo cable section mmq	spessore materiale thickness mm ±	materiale material	N° pz. per scatola q.ty per box
30.17.04758	0,5 ÷ 1	0,8	ottone stagnato tin-plated brass	100

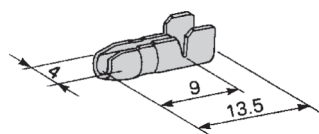


P/N	sezione cavo cable section mmq	spessore materiale thickness mm ±	materiale material	N° pz. per scatola q.ty per box
30.17.03509	0,3 ÷ 1	0,8	ottone stagnato tin-plated brass	100
30.17.02243	0,8 ÷ 2,5	0,8	ottone stagnato tin-plated brass	100
30.17.02406	4 ÷ 6	0,8	ottone stagnato tin-plated brass	100
30.17.04112	4 ÷ 6	0,8	bronzo fosforoso phosphor bronze	100



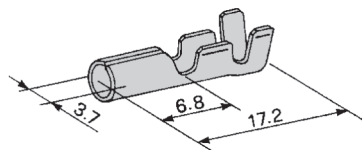
P/N	sezione cavo cable section mmq	spessore materiale thickness mm ±	materiale material	N° pz. per scatola q.ty per box
30.17.03093	4 ÷ 6	0,8	ottone stagnato tin-plated brass	100

- Terminali innesto a spina
- *Pin terminals*



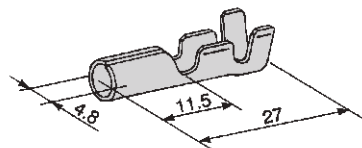
P/N	sezione cavo cable section mmq	spessore materiale thickness mm ±	materiale material	N° pz. per scatola q.ty per box
30.17.01436	1 ÷ 2,5	0,4	ottone stagnato tin-plated brass	100

Femmina
Female



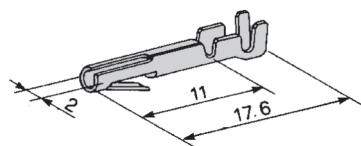
P/N	sezione cavo cable section mmq	spessore materiale thickness mm ±	materiale material	N° pz. per scatola q.ty per box
30.17.01437	0,8 ÷ 2,5	0,4	ottone stagnato tin-plated brass	100
30.17.06716	0,8 ÷ 2,5	0,4	ottone argentato silver plated brass	100

Femmina
Female



P/N	sezione cavo cable section mmq	spessore materiale thickness mm ±	materiale material	N° pz. per scatola q.ty per box
30.17.01887	1 ÷ 2,5	0,4	ottone stagnato tin-plated brass	100

Femmina
Female



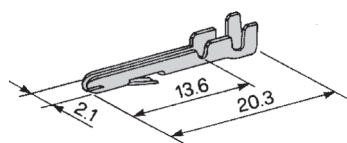
P/N	type	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty per box
30.17.03976		0,5 ÷ 2	0,4	bronzo fosforoso pre-stagnato tin-plated phosphor bronze	100
30.17.04884		0,5 ÷ 2	0,4	bronzo fosforoso dorato gold-plated phosphor bronze	100
30.17.05803		0,5 ÷ 2	0,4	ottone dorato gold-plated brass	100
30.17.06692		0,5 ÷ 2	0,4	ottone stagnato plated brass	100
30.17.04003		0,5 ÷ 2	0,4	ottone pre-stagnato tin-plated brass	100
30.17.06194		0,5 ÷ 2	0,4	ottone pre-stagnato tin-plated brass	100



Type 1
(solid pin)

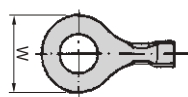


Type 2
(split pin)

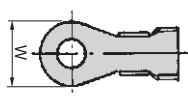


P/N	type	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty per box
30.17.06193	1	0,5 ÷ 2	0,4	ottone pre-stagnato tin-plated brass	100
30.17.03975	1	0,5 ÷ 2	0,4	bronzo fosforoso pre-stagnato tin-plated phosphor bronze	100
30.17.04480	2	0,2 ÷ 0,8	0,4	bronzo fosforoso pre-stagnato tin-plated phosphor bronze	100
30.17.04002	2	0,5 ÷ 2	0,4	ottone pre-stagnato tin-plated brass	100
30.17.04001	2	0,5 ÷ 2	0,4	bronzo fosforoso pre-stagnato tin-plated phosphor bronze	100

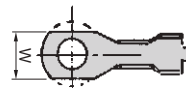
- Terminali occhiello
- Ring terminals



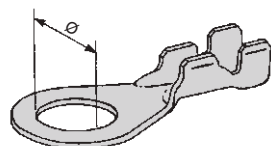
Type 1



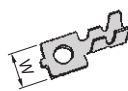
Type 2



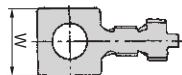
Type 3



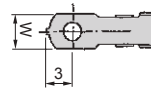
P/N	type	W mm	vite screw Ø	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty per box
30.17.03462	1	14	8	4	0,8	bronzo bronze	100
30.17.03248	1	16,5	10,5	1 ÷ 2,5	0,8	ottone stagnato plated brass	100
30.17.01878	1	20	12	1 ÷ 5	0,8	ottone stagnato plated brass	100
30.17.05884	2	4,5	2,2	0,5 ÷ 1,5	0,8	ottone stagnato plated brass	100
30.17.03333	2	5,3	3	0,5 ÷ 1,4	0,8	ottone stagnato plated brass	100
30.17.05609	2	6,2	3,5	0,5 ÷ 1,5	0,8	ottone stagnato plated brass	100
30.17.05614	2	6,2	4,2	0,5 ÷ 1,5	0,8	ottone stagnato plated brass	100
30.17.03510	2	7,4	3	0,2 ÷ 0,5	0,8	ottone stagnato plated brass	100
30.17.06161	2	7,4	3,7	0,1 ÷ 0,3	0,8	ottone stagnato plated brass	100
30.17.03411	2	7,5	5	0,5 ÷ 1	0,8	ottone brass	100
30.17.02107	2	8,5	2	0,5 ÷ 2	0,8	ottone stagnato plated brass	100
30.17.02157	2	8,5	3	0,5 ÷ 2	0,8	ottone stagnato plated brass	100
30.17.02143	2	8,5	3,5	0,5 ÷ 2	0,8	ottone stagnato plated brass	100
30.17.02158	2	8,5	4	0,5 ÷ 2	0,8	ottone stagnato plated brass	100
30.17.02521	2	8,5	4	1 ÷ 4	0,8	bronzo fosforoso phosphor bronze	100
30.17.02159	2	8,5	5	0,5 ÷ 2	0,8	ottone stagnato plated brass	100
30.17.02501	2	8,5	5	1 ÷ 4	0,8	bronzo fosforoso phosphor bronze	100
30.17.02520	2	8,5	6	1 ÷ 4	0,8	bronzo fosforoso phosphor bronze	100
30.17.02348	2	8,7	6	0,5 ÷ 2	0,8	ottone stagnato plated brass	100
30.17.02064	2	10	5	0,8 ÷ 1,6	0,8	ottone stagnato plated brass	100
30.17.05453	2	12 max	6	4 ÷ 6	0,8	ottone stagnato plated brass	100
30.17.05159	2	14	8	4 ÷ 6	0,8	ottone stagnato plated brass	100
30.17.05158	2	14	8	10	0,8	ottone stagnato plated brass	100
30.17.02522	2	16	8	2,5 ÷ 6	0,8	bronzo fosforoso phosphor bronze	100
30.17.02504	2	16	10	2,5 ÷ 6	0,8	bronzo fosforoso phosphor bronze	100
30.17.02765	2	16	10	2,5 ÷ 6	0,8	ottone stagnato plated brass	100
30.17.02762	2	16	12	2,5 ÷ 6	0,8	bronzo fosforoso phosphor bronze	100
30.17.05879	2	18	13	0,5 ÷ 1	0,8	ottone stagnato plated brass	100
30.17.02387	3	6,4	4	0,5 ÷ 2	0,8	ottone stagnato plated brass	100
30.17.03216	3	6,8	4	1 ÷ 4	0,8	bronzo fosforoso phosphor bronze	100



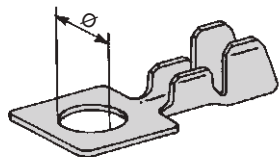
Type 1



Type 2



Type 3



P/N	type	W mm	vite screw Ø	sezione cavo cable section mmq	spessore materiale terminale maschio male terminal thickness mm	materiale material	N° pz. per scatola q.ty per box
30.17.03591	1	6	4	0,5 ÷ 2	0,8	ottone stagnato tin-plated brass	100
30.17.02503	1	11	5	1 ÷ 6	0,8	bronzo fosforoso phosphor bronze	100
30.17.02502	1	11	6	1 ÷ 6	0,8	bronzo fosforoso phosphor bronze	100
30.17.02505	1	11	8	1 ÷ 6	0,8	bronzo fosforoso phosphor bronze	100
30.17.02386	2	11	4	0,8 ÷ 3	0,8	ottone stagnato tin-plated brass	100
30.17.02116	2	11	5	0,8 ÷ 3	0,8	ottone stagnato tin-plated brass	100
30.17.02117	2	11	6	0,8 ÷ 3	0,8	ottone stagnato tin-plated brass	100
30.17.03075	2	11	6	10	0,8	ottone stagnato tin-plated brass	100
30.17.02513	2	11	8	0,8 ÷ 3	0,8	ottone stagnato tin-plated brass	100
30.17.03095	2	14	8	1	0,8	ottone stagnato tin-plated brass	100
30.17.03255	3	6	2,2	0,5 ÷ 2	0,8	ottone stagnato tin-plated brass	100
30.17.02512	3	6	2,5	0,5 ÷ 2	0,8	ottone stagnato tin-plated brass	100

P/N	sezione cavo cable section mmq	Ø d mm	spessore materiale thickness mm ≠	materiale material	N° pz. per scatola q.ty per box

P/N	sezione cavo cable section mmq	Ø d mm	spessore materiale thickness mm ≠	materiale material	N° pz. per scatola q.ty per box

- **Kit di connessione**
- **Connection kit**



P/N	DESCRIZIONE DESCRIPTION	
27.0958.0000	KIT DI CONNESSIONE S/SEAL 2 VIE CONNECTION KIT 2 PINS S/SEAL	
27.0958.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	
27.0905.0000	KIT DI CONNESSIONE S/SEAL 3 VIE CONNECTION KIT 3 PINS S/SEAL	
27.0905.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	
27.0906.0000	KIT DI CONNESSIONE S/SEAL 4 VIE CONNECTION KIT 4 PINS S/SEAL	
27.0906.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	

P/N	DESCRIZIONE DESCRIPTION	
27.0959.0000	KIT DI CONNESSIONE S/SEAL 5 VIE CONNECTION KIT 5 PINS S/SEAL	
27.0959.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	
27.0957.0000	KIT DI CONNESSIONE S/SEAL 6 VIE CONNECTION KIT 6 PINS S/SEAL	
27.0957.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	
27.0909.0000	KIT DI CONNESSIONE DEUTSCH 2 VIE CONNECTION KIT 2 PINS DEUTSCH	
27.0909.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	
27.0908.0000	KIT DI CONNESSIONE DEUTSCH 3 VIE CONNECTION KIT 3 PINS DEUTSCH	
27.0908.5000	KIT DI CONNESSIONE CONTROPARTE COUNTERPART CONNECTION KIT	

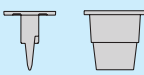
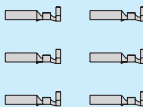
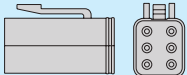
P/N	DESCRIZIONE DESCRIPTION	
27.0907.0000	KIT DI CONNESSIONE DEUTSCH 4 VIE <i>CONNECTION KIT 4 PINS DEUTSCH</i>	
27.0907.5000	KIT DI CONNESSIONE CONTROPARTE <i>COUNTERPART CONNECTION KIT</i>	
27.0862.0000	KIT DI CONNESSIONE DEUTSCH 6 VIE PER CAVO 0,75÷2,00 MMQ <i>CONNECTION KIT 6 PINS DEUTSCH</i> FOR CABLE SECTION 0,75÷2,00 MMQ	
27.0862.5000	KIT DI CONNESSIONE CONTROPARTE <i>COUNTERPART CONNECTION KIT</i>	
27.0910.0000	KIT DI CONNESSIONE DEUTSCH 12 VIE <i>CONNECTION KIT 12 PINS DEUTSCH</i>	
27.0910.5000	KIT DI CONNESSIONE CONTROPARTE <i>COUNTERPART CONNECTION KIT</i>	
27.0953.0000	KIT DI CONNESSIONE AMPSEAL 8 VIE <i>CONNECTION KIT AMPSEAL 8 PINS</i>	
27.0954.0000	KIT DI CONNESSIONE AMPSEAL 23 VIE <i>CONNECTION KIT AMPSEAL 23 PINS</i>	

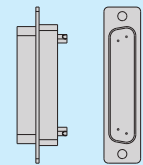
P/N	DESCRIZIONE DESCRIPTION	
27.0955.0000	KIT DI CONNESSIONE AMPSEAL 26 VIE CHIAVE 1 CONNECTION KIT AMPSEAL 23 PINS KEY 1	
27.0956.0000	KIT DI CONNESSIONE AMPSEAL 26 VIE CHIAVE 3 CONNECTION KIT AMPSEAL 23 PINS KEY 3	
27.0860.0000	KIT DI CONNESSIONE DIN 4 VIE CONNECTION KIT 4 PINS DIN	
27.0856.0000	KIT DI CONNESSIONE DIN 7 VIE CONNECTION KIT 7 PINS DIN	
27.0911.0000	KIT DI CONNESSIONE 3 VIE PER 02.610.000 CONNECTION KIT 3 PINS FOR 02.610.000	
27.0864.0000	KIT DI CONNESSIONE 10 VIE SERIE IVECO CONNECTION KIT 10 PINS IVECO SERIES	
27.0912.0000	KIT DI CONNESSIONE 10+3 VIE PER 02.630.000 CONNECTION KIT 10+3 PINS FOR 02.630.000	
27.0930.0000	KIT DI CONNESSIONE RAPIDA PER CAVO PIATTINA FAST CONNECTION KIT FOR FLAT CABLE	

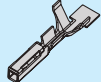
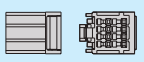
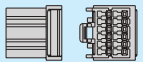
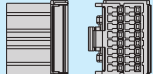
P/N	DESCRIZIONE DESCRIPTION	
27.0936.0000	KIT DI CONNESSIONE PACKARD 3 VIE CONNECTION KIT 3 PINS PACKARD	
27.0915.0000	KIT DI CONNESSIONE LAMPADA H9 2 VIE CONNECTION KIT 2 PINS H9 BULB	
27.0886.0000 RH 27.0887.0000 LH	KIT DI CONNESSIONE 5 VIE CONNECTION KIT 5 PINS	
27.0904.0000	KIT DI CONNESSIONE 10 VIE CONNECTION KIT 10 PINS	
27.0943.0000	KIT DI CONNESSIONE 4 VIE ADATTO PER TERMINALI FEMMINA CON GUARNIZIONE PASSACAVO SUPERSEALS SERIE 1,5 CONNECTOR KIT 4 PINS SUITABLE FOR FEMALE TERMINALS WITH RUBBER GROMMET SUPERSEAL 1,5 SERIES	
27.0938.0000	KIT DI CONNESSIONE ECONOSEAL 4 VIE CONNECTION KIT 4 PINS ECONOSEAL	
27.0932.0000	KIT DI CONNESSIONE 24 VIE CONNECTION KIT 24 PINS	
27.0857.0000	KIT DI CONNESSIONE 2 VIE PER LAMPADA TIPO 886 CONNECTION KIT 2 PINS FOR BULB TYPE 886	

P/N	DESCRIZIONE DESCRIPTION	
27.0945.0000	KIT DI CONNESSIONE 2 VIE CONNECTION KIT 2 PINS	
27.0979.0000	KIT DI CONNESSIONE AMP 35 VIE PER CENTRALINA "OMNIA" 34.0150.0000 CONNECTION KIT AMP 35 PINS FOR "OMNIA" CONTROL UNIT 34.0150.0000	
27.0961.0000	KIT DI CONNESSIONE 16 VIE PER PRESA X1 SCATOLA DERIVAZIONE 20.0102.0000 CONNECTION KIT 16 PINS FOR X1 PLUG JUNCTION BOX 20.0102.0000	
27.0962.0000	KIT DI CONNESSIONE 8 VIE PER PRESE X2, X3, X4, X5, X6, X7, X8 PER SCATOLA DERIVAZIONE 20.0102.0000 CONNECTION KIT 8 PINS FOR X2, X3, X4, X5, X6, X7, X8 PLUG JUNCTION BOX 20.0102.0000	
27.0951.0000	KIT DI CONNESSIONE 23 VIE PER DISPLAY "NANO" CONNECTION KIT 23 PINS FOR "NANO" DISPLAY	
27.0931.0000	KIT DI CONNESSIONE 2 VIE PER LAMPADA TIPO 885 CONNECTION KIT 2 PINS FOR BULB TYPE 885	
27.0978.0000	KIT DI CONNESSIONE 20 VIE CONNECTION KIT 20 PINS	
27.1000.0000	KIT DI CONNESSIONE RAPIDA PER MODULI NAO A LED AMBRA E INCOLORE (DIREZIONE E LUCI DI POSIZIONE) FAST CONNECTION KIT FOR AMBER AND COLOURLESS LED NAO MODULES (TURN AND POSITION LIGHTS)	

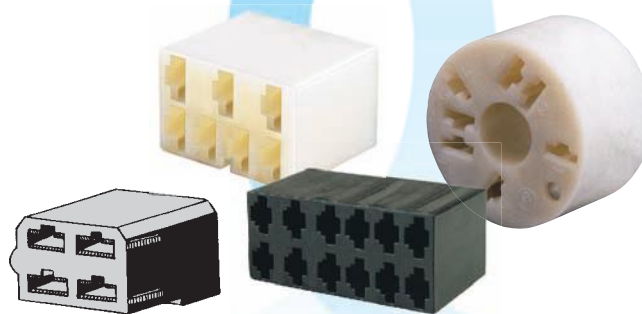
P/N	DESCRIZIONE DESCRIPTION	
27.1001.0000	KIT DI CONNESSIONE RAPIDA PER MODULI NAO A LED ROSSO (POSIZIONE E STOP) FAST CONNECTION KIT FOR RED LED NAO MODULES (POSITION AND BRAKE)	

P/N	KIT DI CONNESSIONE DEUTSCH 6 VIE PER SEZIONE CAVO 0,50÷1,00 MMQ (JOYSTICK CAN BUS) CONNECTION KIT 6 PINS DEUTSCH FOR CABLE SECTION 0,50÷1,00 MMQ (JOYSTICK CAN BUS)				
27.0935.0000					

P/N	KIT DI CONNESSIONE PF TYCO 25 VIE (JOYSTICK DANFOSS) CONNECTION KIT 25 PINS PF TYCO (JOYSTICK DANFOSS)				
27.0934.0000					

P/N	KIT DI CONNESSIONE TYCO 8÷12÷16 VIE (JOYSTICK REXROTH) CONNECTION KIT 8÷12÷16 PINS TYCO (JOYSTICK REXROTH)				
27.0933.0000	N. 36 pezzi 				

- **Connettori**
- **Connectors**



1 via - 1 pin

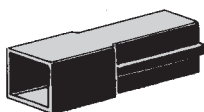
Connettore per capocorda maschio serie 6,35 mm.
con linguetta
Connector for male terminal 6,35 mm.
series with tab

30.16.02242

Colore: naturale
Colour: natural

30.16.04201

Colore: nero
Colour: black



1 via - 1 pin

Connettore per capocorda femmina serie 6,35 mm.
con linguetta
Connector for female terminal 6,35 mm.
series with tab

30.16.02312

Colore: naturale
Colour: natural

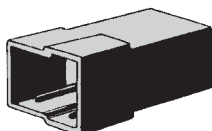


2 vie - 2 pins

Connettore per capocorda maschio serie 6,35 mm.
con linguetta
Connector for male terminal 6,35 mm.
series with tab

30.16.02241

Colore: naturale
Colour: natural



2 vie - 2 pins

Connettore per capocorda femmina serie 6,35 mm.
con linguetta
Connector for female terminal 6,35 mm.
series with tab

30.16.02282

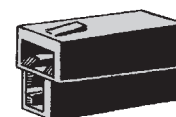
Colore: naturale - Colour: natural

30.16.04596

Colore: nero - Colour: black

30.16.04879

Colore: rosso - Colour: red



2 vie - 2 pins

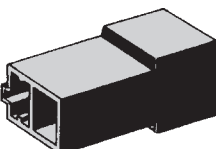
Connettore per capocorda maschio serie 6,35 mm.
con linguetta
Connector for male terminal 6,35 mm.
series with tab

30.16.03344

Colore: naturale
Colour: natural

30.16.04404

Colore: nero
Colour: black



2 vie - 2 pins

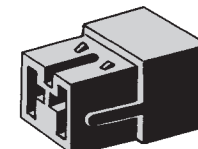
Connettore per capocorda femmina serie 6,35 mm.
con linguetta
Connector for female terminal 6,35 mm.
series with tab

30.16.03343

Colore: naturale
Colour: natural

30.16.04403

Colore: nero
Colour: black



3 vie - 3 pins

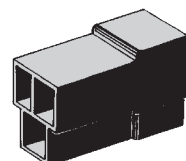
Connettore per capocorda maschio serie 6,35 mm.
con linguetta
Connector for male terminal 6,35 mm.
series with tab

30.16.02717

Colore: naturale
Colour: natural

30.16.04675

3 vie Colore: nero
3 pins Colour: black

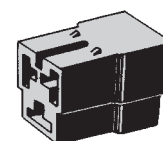


3 vie - 3 pins

Connettore per capocorda femmina serie 6,35 mm.
con linguetta
Connector for female terminal 6,35 mm.
series with tab

30.16.02714

Colore: naturale
Colour: natural

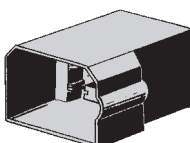


4 vie - 4 pins

Connettore per capocorda maschio serie 6,35 mm.
con linguetta
Connector for male terminal 6,35 mm.
series with tab

30.16.02240

Colore: naturale
Colour: natural



4 vie - 4 pins

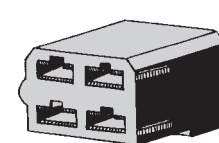
Connettore per capocorda femmina serie 6,35 mm.
con linguetta
Connector for female terminal 6,35 mm.
series with tab

30.16.02211

Colore: naturale
Colour: natural

30.16.04407

Colore: nero
Colour: black

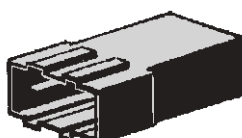


4 vie - 4 pins

Connettore per capocorda maschio serie 9,5 mm.
con linguetta
Connector for male terminal 9,5 mm.
series with tab

30.16.03094

Colore: naturale
Colour: natural

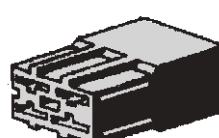


4 vie - 4 pins

Connettore per capocorda femmina serie 9,5 mm.
con linguetta
Connector for female terminal 9,5 mm.
series with tab

30.16.03114

Colore: naturale
Colour: natural



6 vie - 6 pins

30.16.02313

Colore: naturale - Colour: natural

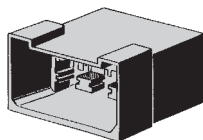
30.16.04417

Colore: rosso - Colour: red

30.16.04419

Colore: blu - Colour: blue

Connettore per capocorda maschio serie 6,35 mm. con linguetta
Connector for male terminal 6,35 mm. series with tab



30.16.04418

Colore: verde - Colour: green

30.16.04421

Colore: nero - Colour: black

6 vie - 6 pins

30.16.03817

Colore: naturale - Colour: natural

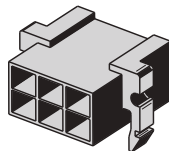
Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab



6 vie - 6 pins

30.16.04300

Colore: naturale
Colour: natural



Connettore per capocorda maschio serie 6,35 mm. con linguetta
Connector for male terminal 6,35 mm. series with tab

6 vie - 6 pins

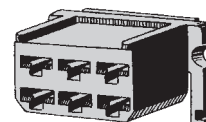
30.16.02237

Colore: naturale
Colour: natural

30.16.04413

Colore: rosso
Colour: red

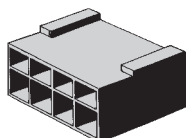
Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab



8 vie - 8 pins

30.16.03311

Colore: naturale
Colour: natural



Connettore per capocorda maschio serie 6,35 mm. con linguetta
Connector for male terminal 6,35 mm. series with tab

8 vie - 8 pins

30.16.02447

Colore: naturale - Colour: natural

30.16.02954

Colore: rosso - Colour: red

30.16.02956

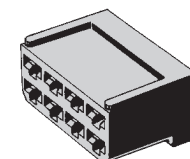
Colore: blu - Colour: blue

30.16.02955

Colore: verde - Colour: green

30.16.02957

Colore: nero - Colour: black



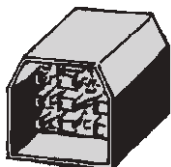
11 vie - 11 pins

30.16.03088

Colore: naturale
Colour: natural

30.16.04424

Colore: nero
Colour: black



Connettore per capocorda maschio serie 6,35 mm. con linguetta
Connector for male terminal 6,35 mm. series with tab

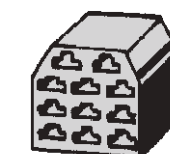
11 vie - 11 pins

30.16.03153

Colore: naturale
Colour: natural

30.16.04422

Colore: nero
Colour: black



Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab

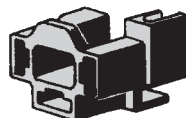
3 vie - 3 pins

30.16.02759

Colore: naturale
Colour: natural

30.16.07250

Colore: grigio
Colour: gray



Connettore per capocorda femmina serie 6,35 mm. a bandiera
Connector for female terminal 6,35 mm. series with flag

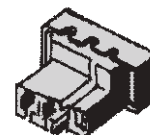
3 vie - 3 pins

30.16.03080

Colore: naturale
Colour: natural

30.16.03314

Coperchio
Cover



Connettore per capocorda femmina n° 2 serie 9,5 mm. e n° 1 serie 6,35 mm a bandiera
Connector for n° 2 female terminal 9,5 mm. and n° 1 6,35 mm series with flag

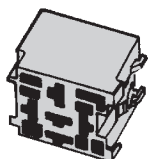
5 vie - 5 pins

30.16.03353

Colore: naturale
Colour: natural

30.16.04428

Colore: nero
Colour: black

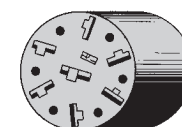


Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab

7 vie - 7 pins

30.16.02480

Colore: naturale
Colour: natural



Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab

7 vie - 7 pins

30.16.03454

Colore: nero
Colour: black



Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab

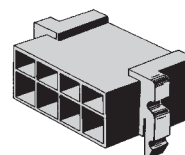
8 vie - 8 pins

30.16.02446

Colore: naturale
Colour: natural

30.16.02939

Colore: nero
Colour: black



Connettore per capocorda maschio serie 6,35 mm. con linguetta
Connector for male terminal 6,35 mm. series with tab

30.16.07811

XE0802582

5 vie - 5 pins

Connettore porta relé per capocorda femmine serie n° 4 x 2,8 - n° 5 x 9,5 mm.
Connector relay holder for female terminal n° 4 x 2,8 - n° 5 x 9,5 mm series



125048

5 vie - 5 pins

Connettore porta maxi relé per capocorda femmine serie n° 3 x 6,35 - n° 2 x 9,5 mm.
Connector relay holder for female terminal n° 3 x 6,35 - n° 2 x 9,5 mm series



125530

5 vie - 5 pins

Connettore porta micro relé per capocorda
femmine serie n° 3 x 2,8 - n° 2 x 6,35 mm.
Connector micro relay holder for female terminal
n° 3 x 2,8 - n° 2 x 6,35 mm series

**XE0801087**

9 vie - 9 pins

Connettore porta relé di potenza per capocorda
femmine serie n° 4 x 2,8 - n° 3 x 6,35 - n° 2 x
9,5 mm.
Connector power relay holder for female terminal
n° 4 x 2,8 - n° 3 x 6,35 - n° 2 x 9,5 mm. series

**XE0802251**

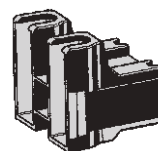
7 vie - 7 pins

Connettore per capocorda femmina serie 6,35 mm.
Connector for female terminal 6,35 mm. series

**30.16.07197**

2 vie - 2 pins

Connettore per capocorda femmina serie 6,35 mm.
adatto per terminali 30.17.07230 (EX 0900500)
Connector for female terminal 6,35 mm. series
adapt for terminals 30.17.07230 (EX 0900500)

**30.12.06839**

Connessione multipla a "T"
Multiple "T" connection

**25.0073.0000**

Connettore rubacorrente
con connessione integrata a 2 vie
2 pins integrated snap connector

**25.0073.0020**

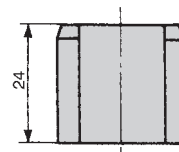
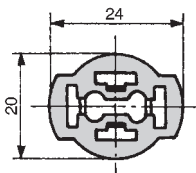
Gruppo connettore con guarnizione
Connector with gasket

**25.0054.0000**

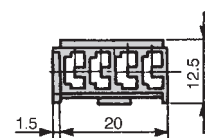
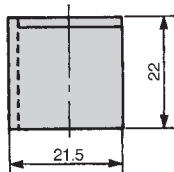
Connessione rapida per cavo pialla
Fast connection for flat cable

**30.16.03826**

Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab

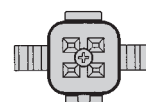
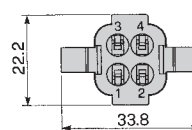
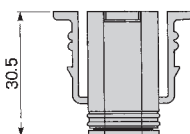
**30.16.04050**

Connettore per capocorda femmina serie 6,35 mm. con linguetta adatto per terminali XE0901341 (EX 30.17.03830)
Connector for female terminal 6,35 mm. series with tab adapt for terminals XE0901341 (EX 30.17.03830)

**30.16.06497**

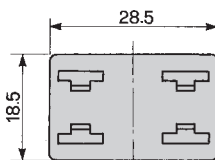
4 vie - 4 pins

Connettore adatto per terminali femmina con guarnizione passacavo S/Seal serie 1,5 mm.
Connector suitable for female terminals with S/Seal rubber grommet 1,5 series mm.

**30.16.04092**

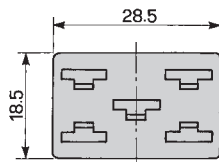
4 vie - 4 pins

Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab

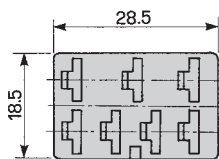


30.16.04094

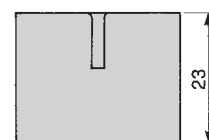
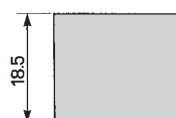
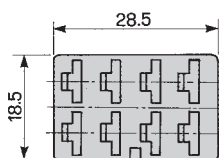
5 vie - 5 pins

Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab**30.16.04093**

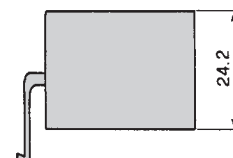
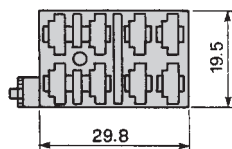
7 vie - 7 pins

Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab**30.16.04095**

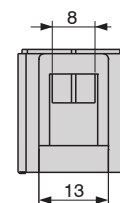
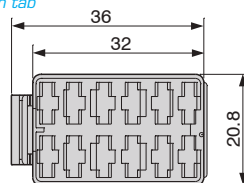
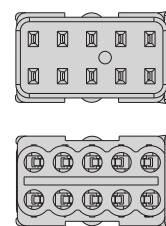
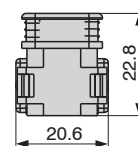
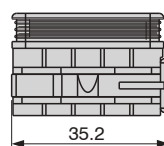
8 vie - 8 pins

Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab**16.600.021**

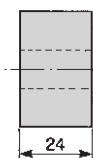
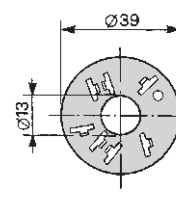
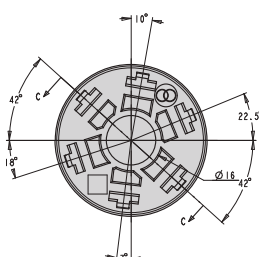
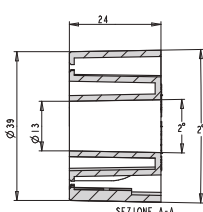
8 vie - 8 pins

Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab**16.650.003**

12 vie - 12 pins

Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab**30.16.06870**Connettore 10 vie
10 pins connector**30.16.07403**

6 vie - 6 pins

Connettore per capocorda femmina serie 9,5 mm. con linguetta
Connector for female terminal 9,5 mm. series with tab**30.16.04275**

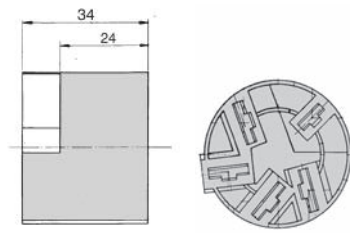
7 vie - 7 pins

Connettore per capocorda femmina serie 6,35 mm. con linguetta
Connector for female terminal 6,35 mm. series with tab

30.16.03949

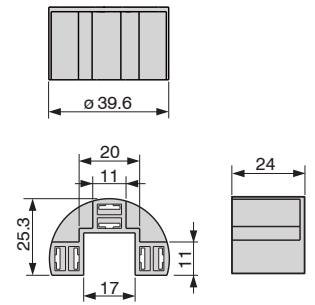
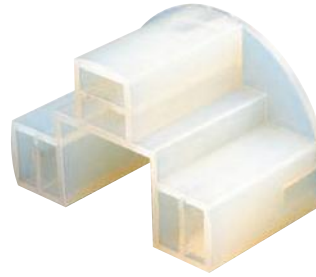
5 vie - 5 pins

Connettore per capocorda femmina serie 9,5 mm
con linguetta
Connector for female terminal 9,5 mm.
series with tab

**30.16.06571**

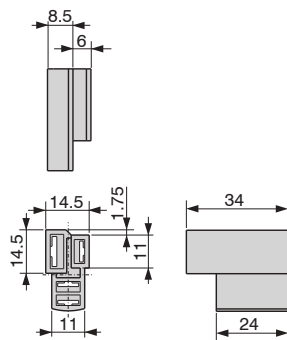
6 vie - 6 pins

Connettore per capocorda femmina serie 6,35 mm.
con linguetta
Connector for female terminal 6,35 mm.
series with tab

**30.16.06570**

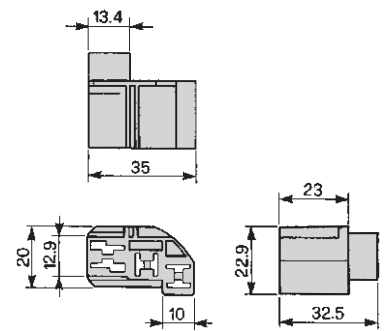
4 vie - 4 pins

Connettore per capocorda femmina serie 9,5 mm.
con linguetta
Connector for female terminal 9,5 mm.
series with tab

**14.156.004**

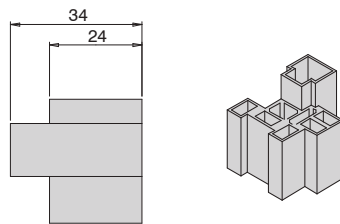
4 vie - 4 pins

Connettore per capocorda femmina serie 6,35 mm.
con linguetta
Connector for female terminal 6,35 mm.
series with tab

**30.16.05594**

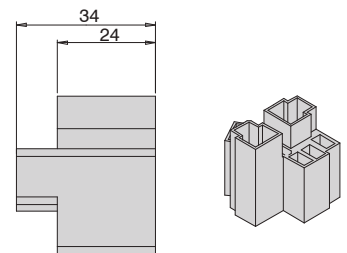
7 vie - 7 pins

Connettore per capocorda femmina serie 9,5 mm.
con linguetta
Connector for female terminal 9,5 mm.
series with tab

**30.16.06249**

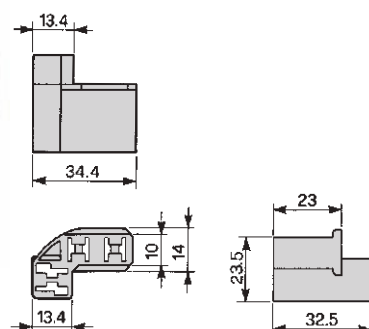
7 vie - 7 pins

Connettore per capocorda femmina serie 9,5 mm.
con linguetta
Connector for female terminal 9,5 mm.
series with tab

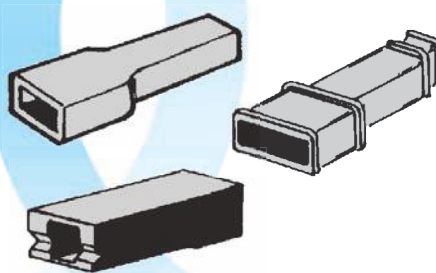
**14.156.005**

6 vie - 6 pins

Connettore per capocorda femmina serie 9,5 mm.
con linguetta
Connector for female terminal 9,5 mm.
series with tab

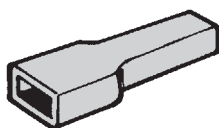


- **Copri terminali**
- **Terminal covers**



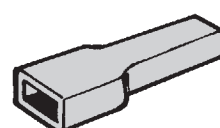
30.18.02381

Per terminale femmina serie 4,75 mm.
For female terminal 4,75 mm. series



30.18.02163

Per terminale femmina serie 6,35 mm.
For female terminal 6,35 mm. series



30.18.02967

Per terminale femmina serie 6,35 mm.
For female terminal 6,35 mm. series



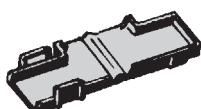
30.18.03077

Per terminale femmina serie 9,5 mm.
For female terminal 9,5 mm. series



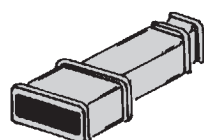
XE0803327

Per terminale a bandiera serie 6,35 mm.
For flag terminal 6,35 mm. series



30.18.02396

Per terminale maschio serie 6,35 mm.
For male terminal 6,35 mm. series

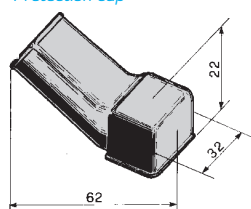


- **Cappucci di protezione**
- **Protection caps**



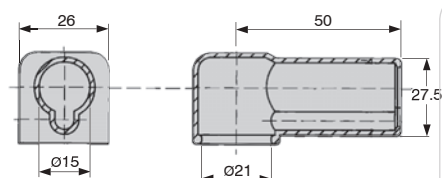
30.20.02283

Cappuccio di protezione
Protection cap



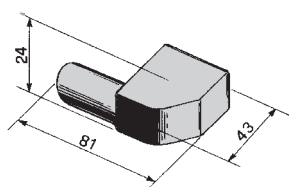
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Cappuccio di protezione
Protection cap



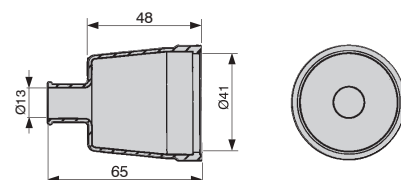
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Cappuccio di protezione
Protection cap



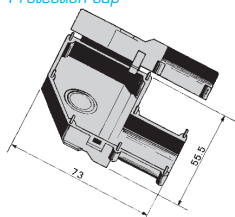
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Cappuccio di protezione
Protection cap



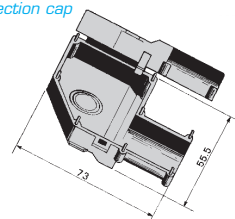
30.20.03270

Cappuccio di protezione
Protection cap



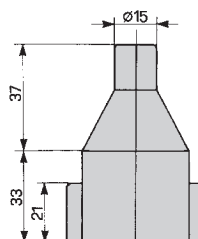
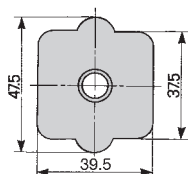
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Cappuccio di protezione
Protection cap



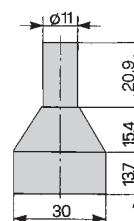
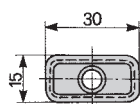
15.104.005

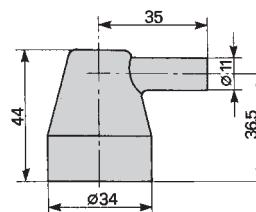
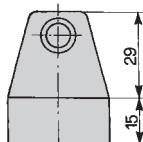
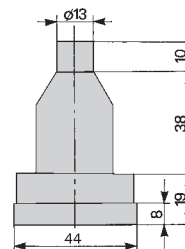
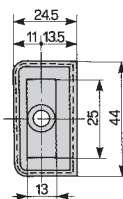
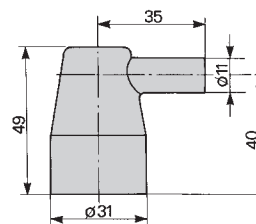
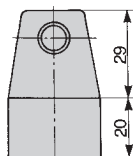
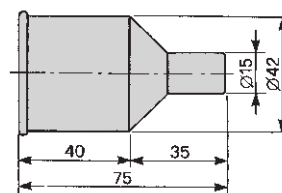
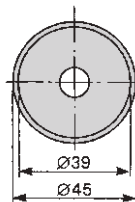
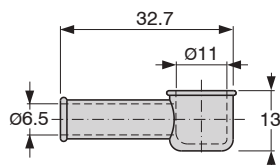
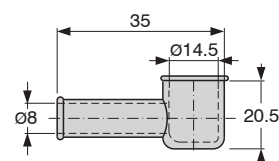
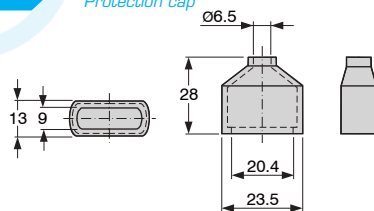
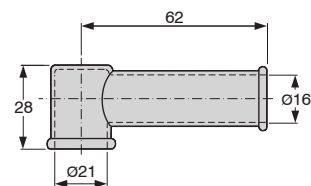
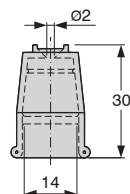
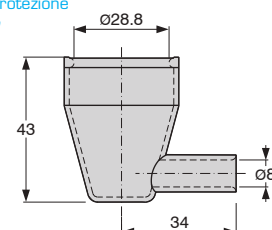
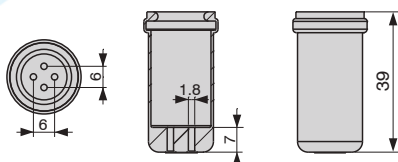
Cappuccio di protezione
Protection cap

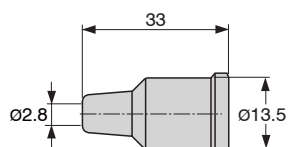
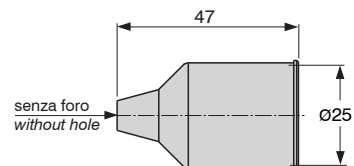
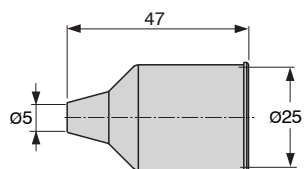
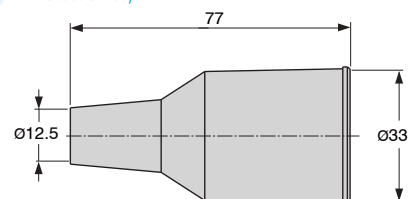
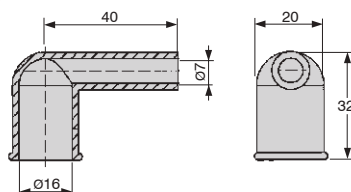
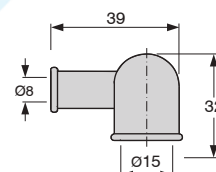
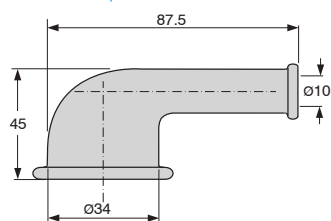
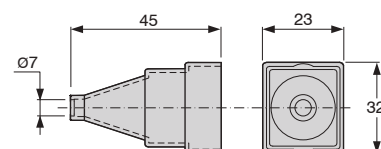
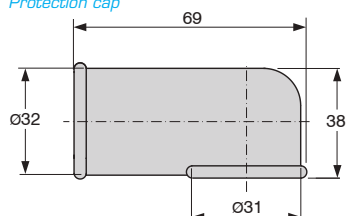
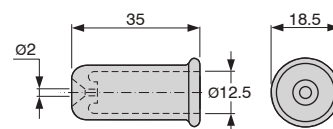
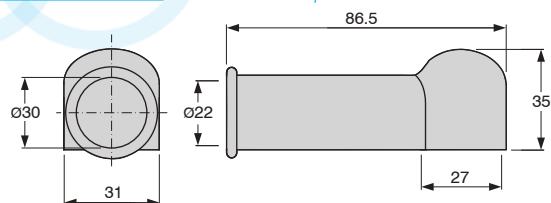
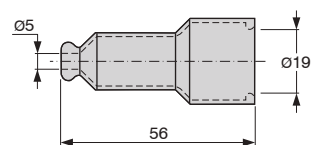
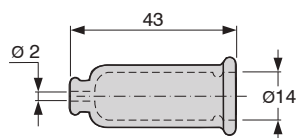
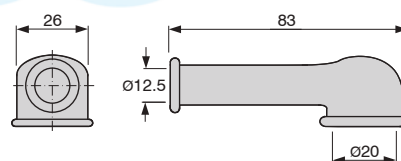
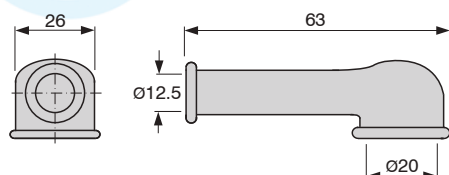
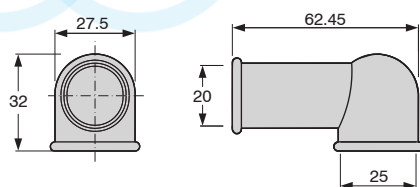


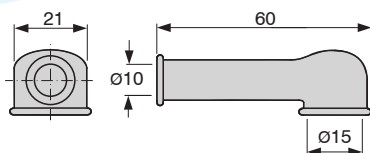
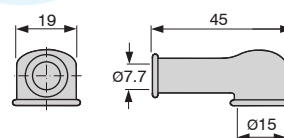
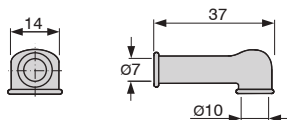
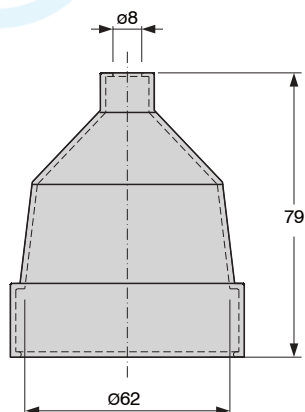
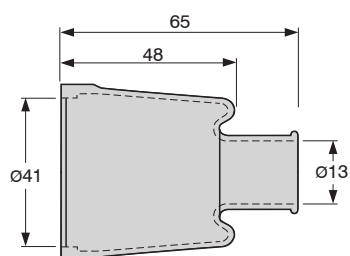
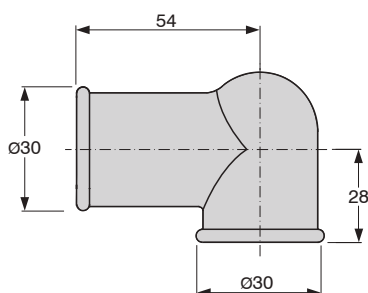
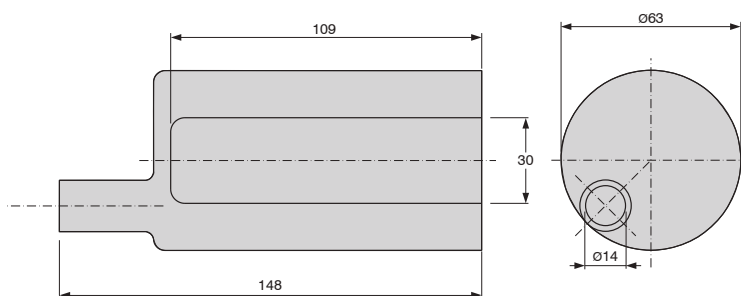
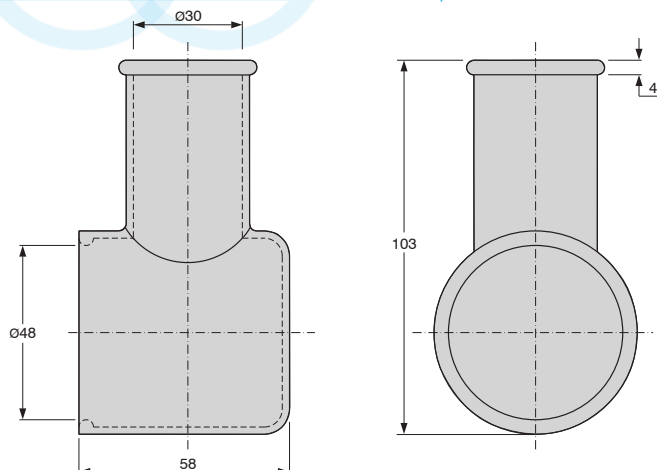
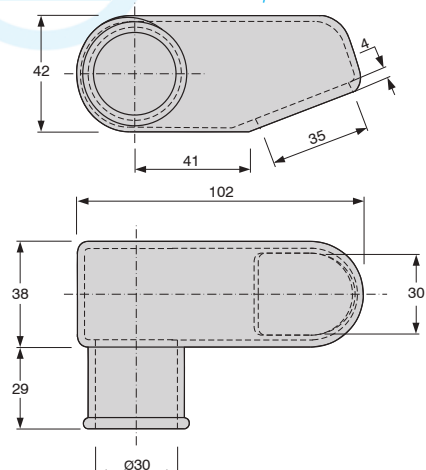
15.405.007

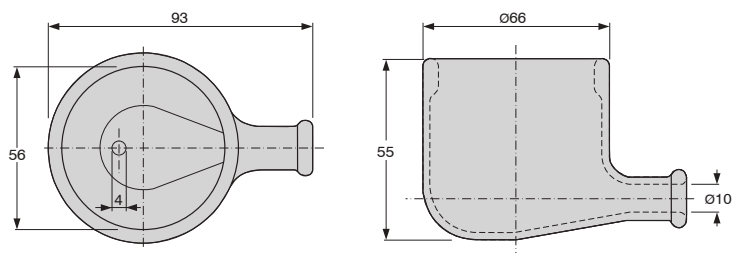
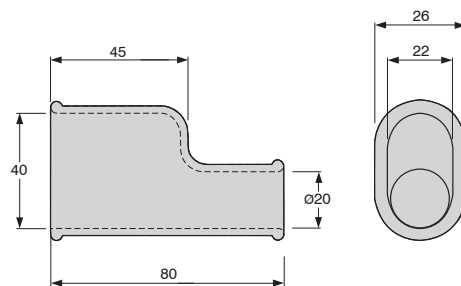
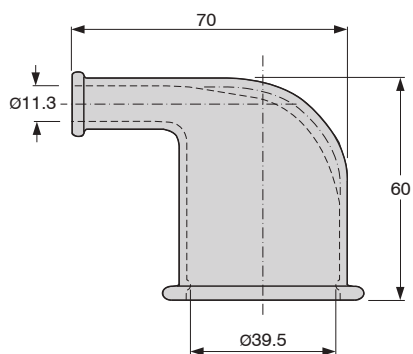
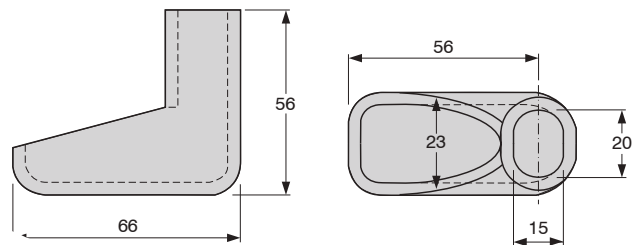
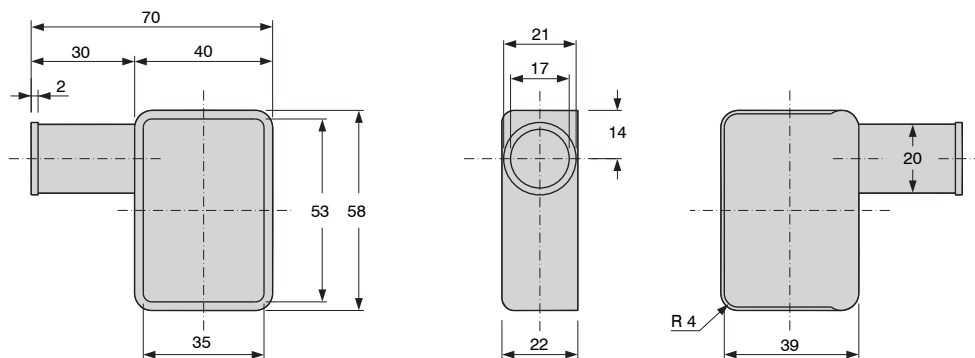
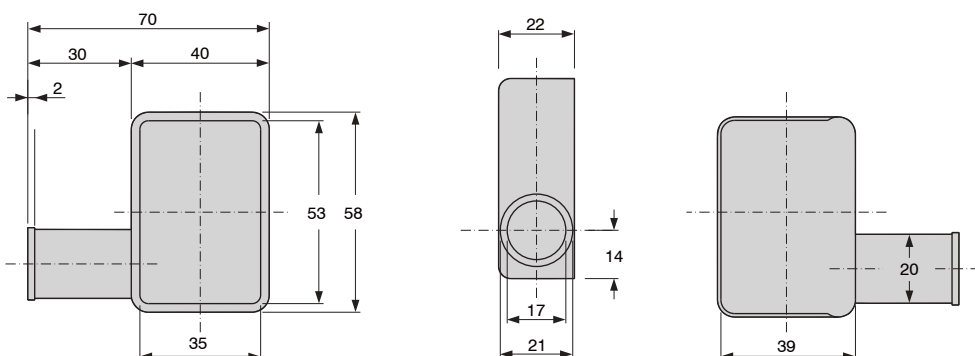
Cappuccio di protezione
Protection cap

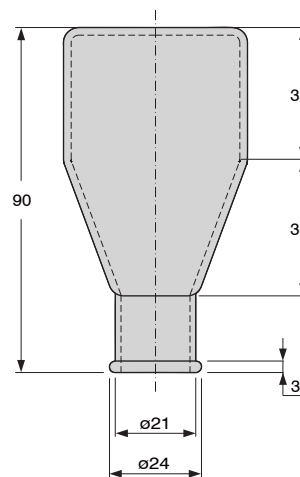
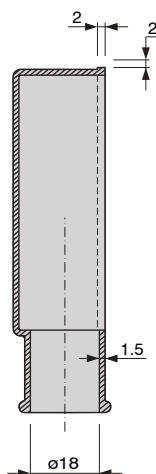
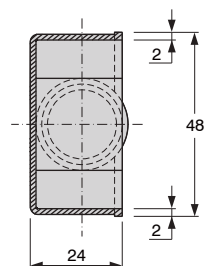
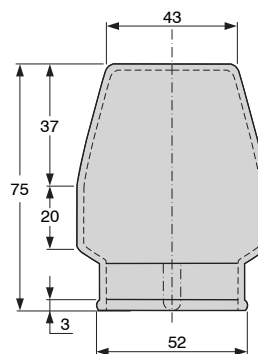
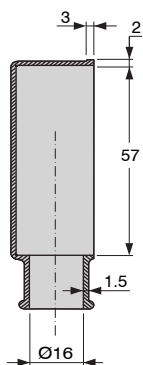
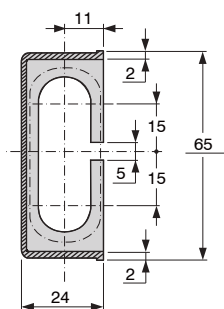


17.111.001Cappuccio di protezione
Protection cap**15.117.103**Cappuccio di protezione
Protection cap**17.122.004**Cappuccio di protezione
Protection cap**23.100.004**Cappuccio di protezione posteriore
Rear protection cap**30.20.01903**Cappuccio di protezione
Protection cap**30.20.02043**Cappuccio di protezione
Protection cap**1C01280000**Cappuccio di protezione
Protection cap**1C01367000**Cappuccio di protezione
Protection cap**30.20.06718**Cappuccio di protezione
Protection cap**1C02063000**Cappuccio di protezione
Protection cap**30.20.06268**Cappuccio di protezione
Protection capCappuccio di protezione
Protection cap

30.20.02514Cappuccio di protezione
Protection cap**30.20.04662**Cappuccio di protezione
Protection cap**30.20.06526**Cappuccio di protezione
Protection cap**30.20.07074**Cappuccio di protezione
Protection cap**30.20.06717**Cappuccio di protezione
Protection cap**3C28330002**Cappuccio di protezione
Protection cap**30.20.02389**Cappuccio di protezione
Protection cap**3C28330013**Cappuccio di protezione
Protection cap**30.20.03652**Cappuccio di protezione
Protection cap**30.20.03098**Cappuccio di protezione
Protection cap**3C28330041**Cappuccio di protezione
Protection cap**3C28330049**Cappuccio di protezione
Protection cap**30.20.02773**Cappuccio di protezione
Protection cap**30.20.02772**Cappuccio di protezione
Protection cap**30.20.06504**Cappuccio di protezione
Protection cap**30.20.05064**Cappuccio di protezione
Protection cap

30.20.03074Cappuccio di protezione
Protection cap**30.20.03076**Cappuccio di protezione
Protection cap**30.20.03097**Cappuccio di protezione
Protection cap**1C02061000**Cappuccio di protezione
Protection cap**30.20.03709**Cappuccio di protezione
Protection cap**1C03448000**Cappuccio di protezione
Protection cap**30.20.04853**Cappuccio di protezione
Protection cap**1M07529002**Cappuccio di protezione
Protection cap**1M08553001**Cappuccio di protezione
Protection cap

3C28330057Cappuccio di protezione
Protection cap**3C28330061**Cappuccio di protezione
Protection cap**3C28330070**Cappuccio di protezione
Protection cap**3C28330082**Cappuccio di protezione
Protection cap**1C01817000**Coprimorsetti
Insulating caps**30.20.05038**Coprimorsetti
Insulating caps

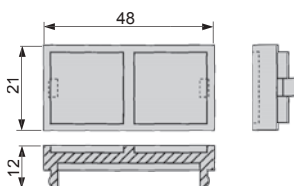
3C28330044Coprimerse
Insulating caps**3C28330088**Coprimerse
Insulating capsCappucci per connettori S/Seal, Serie 150 e Timer lunghezza = 65 mm
Cap for S/Seal connectors, 150 series and timer lenght = 65 mm

- Tappi copriforo
- Hole covers



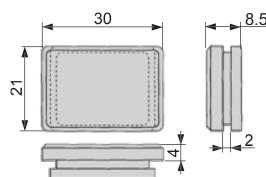
30.33.05023

Tappo per segnalatore luminoso doppio
- foro 44x20,5 mm.
Cover for double warning light - hole 44x20,5 mm.



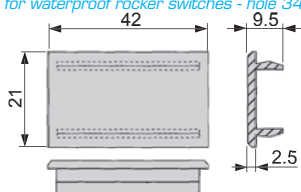
30.33.03401

Tappo per segnalatore luminoso singolo
- foro 23x18 mm.
Cover for single warning light - hole 23x18 mm.



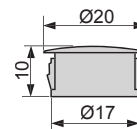
30.33.03481

Tappo per basculanti impermeabili a tasto
- foro 38x19 mm.
Cover for waterproof rocker switches - hole 34x19 mm.



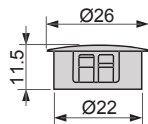
30.33.03714

Tappo per strumenti vari - foro Ø 18 mm.
Cover for various instruments - hole Ø 18 mm.



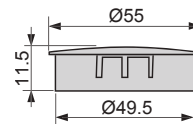
30.33.05022

Tappo per indicatore ottico singolo - foro Ø 23 mm.
Cover for single warning light - hole Ø 23 mm.



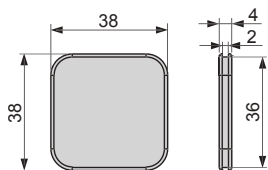
30.33.05056

Tappo per strumenti vari - foro Ø 52 mm.
Cover for various instruments - hole Ø 52 mm.



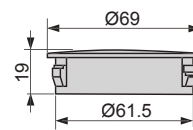
30.33.06371

Tappo per strumenti vari - foro 36 x 36 mm.
Cover for various instruments - hole 36 x 36 mm.



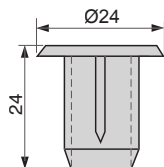
30.33.05596

Tappo per strumenti vari - foro Ø 62 mm.
Cover for various instruments - hole Ø 62 mm.



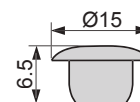
30.33.03634

Tappo per foro Ø 15 mm.
Cover for hole Ø 15 mm.



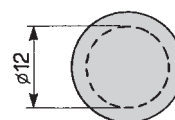
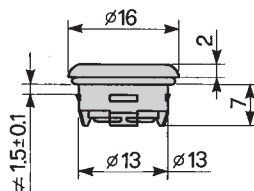
30.33.10076

Tappo per strumenti vari - foro Ø 7,2 mm.
Cover for various instruments - hole Ø 7,2 mm.



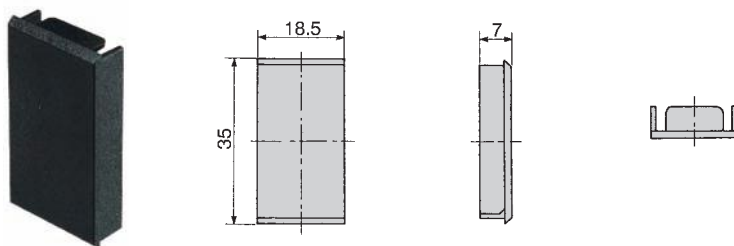
09.180.005

Tappo per indicatore ottico singolo - foro Ø 13,2 mm.
Cover for single warning light - hole Ø 13,2 mm.



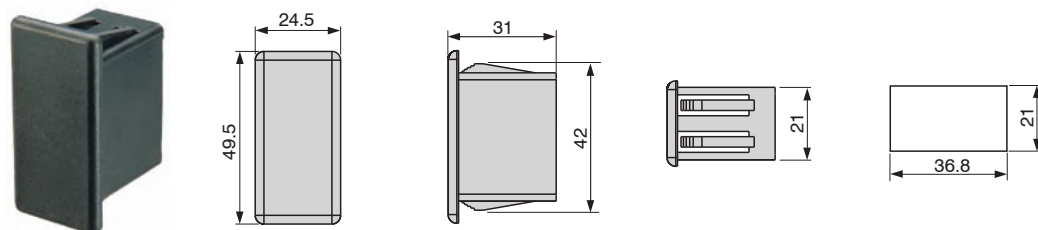
27.077.007

Tappo copertura foratura applicazione
Fixing hole cover



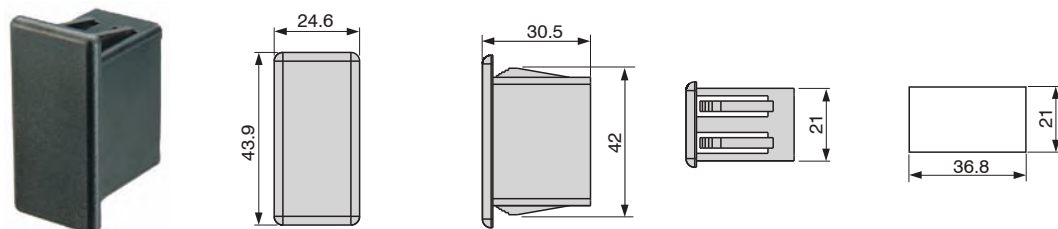
16.600.038

Tappo copertura foratura applicazione
Fixing hole cover



16.700.004

Tappo copertura foratura applicazione
Fixing hole cover



Tappo copertura foratura applicazione - Fixing hole cover

SERIE - SERIES
"600" "1400"
"1500" "1900"

16.1400.0801

colore grigio - gray colour: 7,2 mm

16.1400.0012

colore nero - black colour: 7,2 mm

16.1400.0900

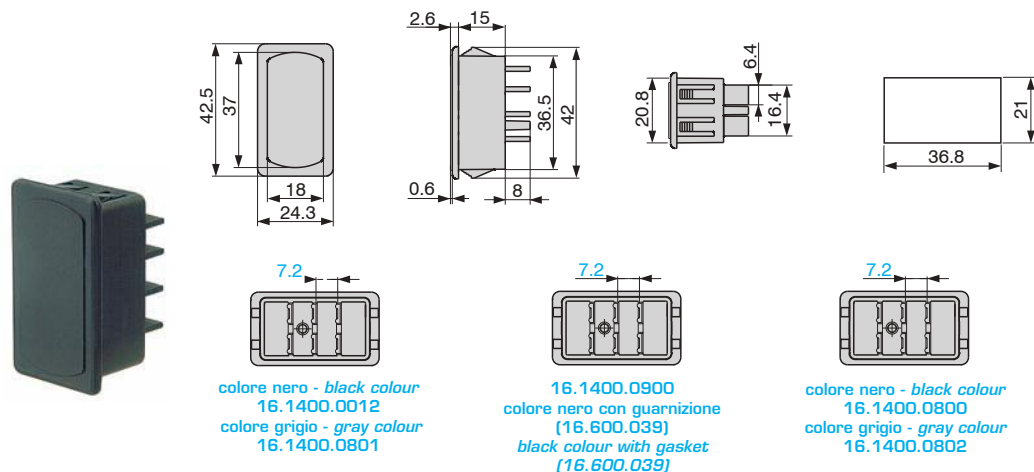
colore nero con guarnizione (16.600.039)
black colour with gasket (16.600.039): 7,2 mm

16.1400.0800

colore nero - black colour: 5,2 mm

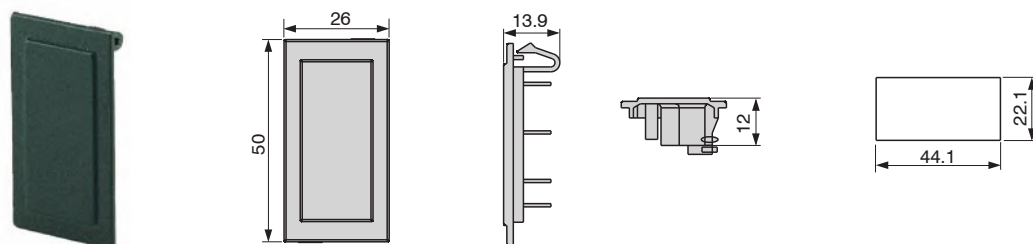
16.1400.0802

colore grigio - gray colour: 5,2 mm



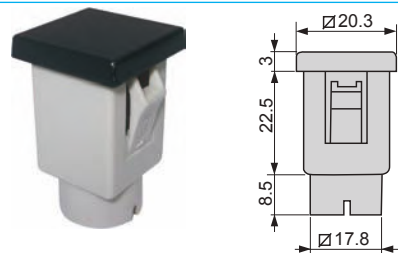
30.33.04689

Tappo copertura foratura applicazione
Fixing hole cover



30.33.04739

Tappo per segnalatore luminoso
22,5 x 22,5 mm. - foro $\varnothing$ 18 mm.
Cover for warning light
22,5 x 22,5 mm. - hole $\varnothing$ 18 mm.



- Accessori per batterie
- Battery accessories



P/N	Descrizione Description
AV.34.0135.01 +	Morsetto batteria per polo positivo con sgancio rapido e coperchio rosso <i>Battery terminal for positive pole with fast release and red cover</i>
AV.34.0134.01 -	Morsetto batteria per polo negativo con sgancio rapido e coperchio blu <i>Battery terminal for negative pole with fast release and blue cover</i>
AV.34.0136.01 +	Morsetto batteria positivo ottone nudo per cavi sez max 50mm ² 1000A max <i>Positive battery terminal, tin-plated, for cable sect. max. 50mm² 1000A max</i>
AV.34.0137.01 -	Morsetto batteria negativo ottone nudo per cavi sez max 50mm ² 1000A max <i>Negative battery terminal, tin-plated, for cable sect. max. 50mm² 1000A max</i>
AV.34.0138.01 +	Morsetto batteria positivo ottone stagnato per cavi sez max 50mm ² 1000A max <i>Positive battery terminal, tin-plated, for cable sect. max. 50mm² 1000A max</i>
AV.34.0139.01 -	Morsetto batteria negativo ottone stagnato per cavi sez max 50mm ² 1000A max <i>Negative battery terminal, tin-plated, for cable sect. max. 50mm² 1000A max</i>

P/N	Descrizione Description
AV.34.0140.01 +	Morsetto batteria pesante positivo ottone nudo per cavi sez max 70mm ² 1000A max <i>Positive heavy battery terminal, tin-plated, for cable sect. max. 70mm² 1000A max</i>
AV.34.0141.01 -	Morsetto batteria pesante negativo ottone nudo per cavi sez max 70mm ² 1000A max <i>Negative heavy battery terminal, tin-plated, for cable sect. max. 70mm² 1000A max</i>
AV.34.0142.01 +	Morsetto batteria pesante positivo ottone stagnato per cavi sez max 70mm ² 1000A max <i>Positive heavy battery terminal, tin-plated, for cable sect. max. 70mm² 1000A max</i>
AV.34.0143.01 -	Morsetto batteria pesante negativo ottone stagnato per cavi sez max 70mm ² 1000A max <i>Negative heavy battery terminal, tin-plated, for cable sect. max. 70mm² 1000A max</i>
AV.34.0144.01 +	Morsetto batteria pesante positivo ottone stagnato per cavi sez max 50mm ² 1000A max <i>Positive heavy battery terminal, tin-plated, for cable sect. max. 50mm² 1000A max</i>

P/N	Descrizione Description	P/N	Descrizione Description
	AV.34.0145.01 - Morsetto batteria pesante negativo ottone stagnato per cavi sez max 50mm ² 1000A max <i>Negative heavy battery terminal, tin-plated, for cable sect. Max. 50mm² 1000A max</i>		AV.34.0159.01 Terminale per cavo sez. 25mm ² max con occhiello ø 8mm <i>Terminal for cable sect. 25mm² max. with ø 8mm ring</i>
	AV.34.0146.01 + Morsetto batteria pesante positivo ottone stagnato con vite ad alette M10 per occhielli <i>Positive heavy battery terminal, tin-plated, with M10 thumb screws for rings</i>		AV.34.0160.01 Terminale per cavo sez. 35mm ² max con occhiello ø 10mm <i>Terminal for cable sect. 35mm² max. with ø 10mm ring</i>
	AV.34.0147.01 - Morsetto batteria pesante negativo ottone stagnato con vite ad alette M10 per occhielli <i>Negative heavy battery terminal, tin-plated, with M10 thumb screws for rings</i>		AV.34.0161.01 Terminale per cavo sez. 35mm ² max con occhiello ø 12mm <i>Terminal for cable sect. 35mm² max. with ø 12mm ring</i>
	AV.34.0164.01 + Morsetto batteria positivo ottone stagnato con bullone M10 per occhielli <i>Positive battery terminal, tin-plated, with M10 bolts for rings</i>		AV.34.0162.01 Terminale per cavo sez. 50mm ² max con occhiello ø 16mm <i>Terminal for cable sect. 50mm² max. with ø 16mm ring</i>
	AV.34.0165.01 - Morsetto batteria negativo ottone stagnato con bullone M12 per occhielli <i>Negative battery terminal, tin-plated, with M12 bolts for rings</i>		AV.34.0163.01 Terminale per cavo sez. 70mm ² max con occhiello ø 16mm <i>Terminal for cable sect. 70mm² max. with ø 16mm ring</i>
	AV.34.0166.01 + Morsetto batteria positivo ottone stagnato con 1 bullone M8 e 2 da M6 per occhielli <i>Positive battery terminal, tin-plated, with 1 M8 bolt and 2 M6 bolts for rings</i>		AV.34.0148.01 Pinza curva isolata nera per cavo da 25mm ² max 600A per polo negativo <i>Black insulated curved pincers for cable of 25mm² max. 600A for negative pole</i>
	AV.34.0167.01 - Morsetto batteria negativo ottone stagnato con 1 bullone M8 e 2 da M6 per occhielli <i>Negative battery terminal, tin-plated, with 1 M8 bolt and 2 M6 bolts for rings</i>		AV.34.0149.01 Pinza curva isolata rossa per cavo da 25mm ² max 600A per polo positivo <i>Red insulated curved pincers for cable of 25mm² max. 600A for positive pole</i>
	AV.34.0158.01 Terminale per cavo sez. 16mm ² max con occhiello ø 6mm <i>Terminal for cable sect. 16mm² max. with ø 6mm ring</i>		AV.34.0150.01 Pinza curva isolata nera per cavo da 50mm ² max 800A per polo negativo <i>Black insulated curved pincers for cable of 50mm² max. 800A for negative pole</i>
			AV.34.0151.01 Pinza curva isolata rossa per cavo da 50mm ² max 800A per polo positivo <i>Red insulated curved pincers for cable of 50mm² max. 800A for positive pole</i>
			AV.34.0152.01 Pinza curva isolata nera per cavo da 70mm ² max 1000A per polo negativo <i>Black insulated curved pincers for cable of 70mm² max. 1000A for negative pole</i>
			AV.34.0153.01 Pinza curva isolata rossa per cavo da 70mm ² max 1000A per polo positivo <i>Red insulated curved pincers for cable of 70mm² max. 1000A for positive pole</i>
			AV.34.0154.01 Pinza diritta isolata nera per cavo da 50mm ² max 700A per polo negativo <i>Black insulated straight pincers for cable of 50mm² max. 700A for negative pole</i>
			AV.34.0155.01 Pinza diritta isolata rossa per cavo da 50mm ² max 700A per polo positivo <i>Red insulated straight pincers for cable of 50mm² max. 700A for positive pole</i>
			AV.34.0156.01 Pinza diritta isolata nera per cavo da 70mm ² max 1000A per polo negativo <i>Black insulated straight pincers for cable of 70mm² max. 1000A for negative pole</i>
			AV.34.0157.01 Pinza diritta isolata rossa per cavo da 70mm ² max 1000A per polo positivo <i>Red insulated straight pincers for cable of 70mm² max. 1000A for positive pole</i>

- Accessori per batterie
- Battery accessories

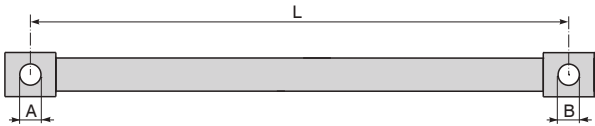


Trecce di massa
Earth-plaits



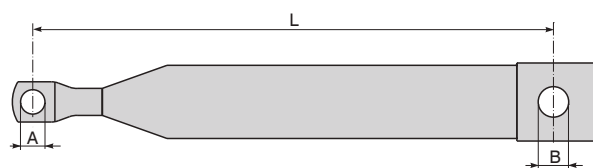
P/N	descrizione description	L mm	sezione - section mmq
26.1240.0000	treccia di massa - earth-plait	880	20

Trecce di massa
Earth-plaits



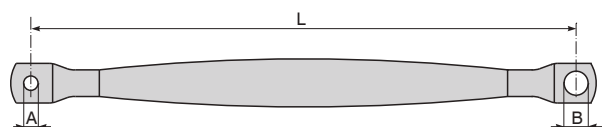
P/N	L mm	Ø A mm	Ø B mm	sezione - section mmq
760044	150	13,5	10,5	100
760045	150	10,5	10,5	35
26.105.000	180	12,5	12,5	35
760037	203	13,5	13,5	35
760041	220	13,5	10,5	100
760034	220	13,5	10,5	70
760038	223	6,5	6,5	35
26.104.000	230	12,5	12,5	35
760014	250	10,5	10,5	16
760021	280	8,5	10,5	70
26.102.000	285	12,5	12,5	35
760015	300	8,5	10,5	50
760007	300	10,5	10,5	35
760036	300	12,5	10,5	35
760035	300	12,5	12,5	35
760042	300	89,5	12,5	50
760030	330	10,5	10,5	
760006	330	10,5	10,5	25
760012	350	8,5	10,5	35
26.103.000	350	12,5	12,5	35
760032	400	8,5	8,5	35
760019	400	8,5	10,5	50
760039	400	8	8	70
760040	400	10,5	10,5	50
760005	400	10,5	10,5	25
760020	500	8,5	10,5	50
760023	500	12,5	12,5	70
760009	500	10,5	10,5	35
760033	600	10,5	10,5	35
760017	670	8,5	10,5	35

Trecce di massa
Earth-plaits



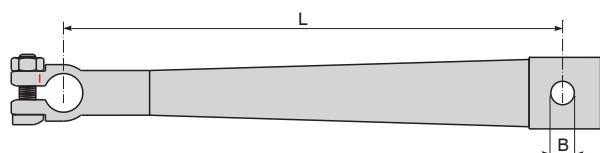
P/N	L mm	Ø A mm	Ø B mm	sezione - section mmq
760026	330	10	12,5	70

Trecce di massa
Earth-plaits



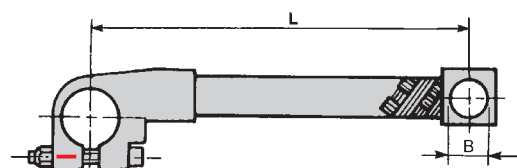
P/N	L mm	Ø A mm	Ø B mm	sezione - section mmq
760027	150	6	10	35
760043	200	6,5	8,5	35

Trecce di massa
Earth-plaits



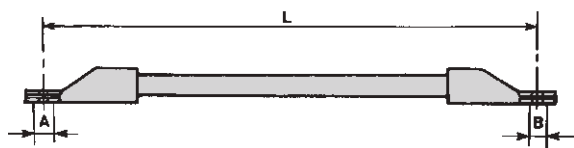
P/N	L mm	Ø A mm	Ø B mm	sezione - section mmq
760029	350		10,5	70
760028	600		10,5	70

Trecce di massa
Earth-plaits



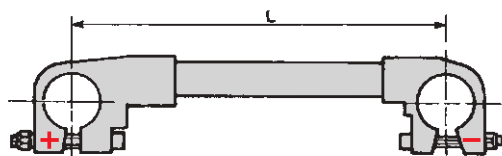
P/N	L mm	Ø A mm	Ø B mm	sezione - section mmq
26.707.000	200		12,5	35
0043.0033	250		12,5	35
26.803.000	300		12,5	35
26.708.000	350		12,5	35
26.804.000	400		12,5	35
26.805.000	500		12,5	35
26.806.000	600		12,5	35
26.807.000	800		12,5	35

Cavi di massa
Earth-cables



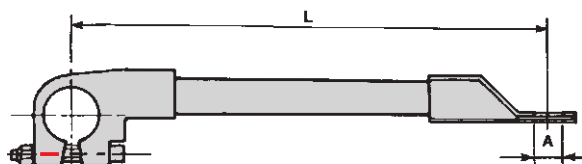
P/N	L mm	Ø A mm	Ø B mm	sezione - section mmq
0043-0025	150	10,5	10,5	35
26.702.000	200	10,5	10,5	35
26.703.000	350	10,5	10,5	35
26.704.000	250	10,5	10,5	50
26.705.000	300	10,5	10,5	50
0043-0030	350	10,5	10,5	50
26.706.000	400	10,5	10,5	70

Cavi collegamento batterie
Batteries connection cables



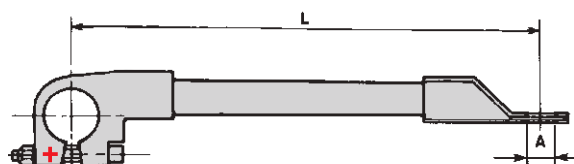
P/N	L mm	Ø A mm	Ø B mm	sezione - section mmq
26.808.000	150			35
26.714.000	200			35
0043-0019	300			35
26.715.000	350			35
26.716.000	250			50
26.717.000	300			50
26.809.000	350			50
26.810.000	500			50
26.718.000	400			70

Cavi di massa batteria
Battery earth-cables



P/N	L mm	Ø A mm	Ø B mm	sezione - section mmq
0043-0009	180	10,5		35
26.709.000	200	10,5		35
0043-0011	250	10,5		35
0043-0012	300	10,5		35
26.710.000	350	10,5		35
26.798.000	400	10,5		35
26.799.000	500	10,5		35
26.711.000	250	10,5		50
26.712.000	300	10,5		50
0043-0016	350	10,5		50
26.713.000	400	10,5		70

Cavi batteria positivi
Positive battery cables



P/N	L mm	Ø A mm	Ø B mm	sezione - section mmq
0043-0003	800	10,5		35
0043-0004	1000	10,5		35
0043-0005	1200	10,5		35
26.800.000	1400	10,5		35
26.801.000	1600	10,5		35
0043-0007	1800	10,5		35
26.802.000	2000	10,5		35



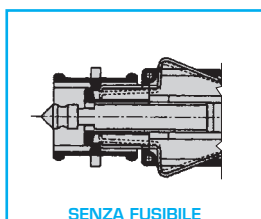
P/N	descrizione <i>description</i>	mt	sezione - <i>section</i> mmq
XN0101816	cavo PVC - <i>PCV cable</i>	100	2 x 1
XN0101817	cavo PVC - <i>PCV cable</i>	100	5 x 1
XN0101818	cavo PVC - <i>PCV cable</i>	100	6 x 1 + 1 x 2
XN0101819	cavo PVC piatto - <i>flat PCV cable</i>	100	2 x 1,5
30.15.06857	cavo PVC - <i>PCV cable</i>	100	2 x 1
30.15.06858	cavo ADR - <i>ADR cable</i>	100	5 x 1
30.15.06859	cavo ADR - <i>ADR cable</i>	100	6 x 1 + 1 x 2
30.15.07130	cavo PVC piatto - <i>flat PCV cable</i>	100	2 x 1,5
30.15.07182	cavo ADR - <i>ADR cable</i>	100	10 x 1,5 + 3 x 2,5
30.15.08420	cavo BATTERIA - <i>BATTERY cable</i>	25	35
30.15.08421	cavo BATTERIA - <i>BATTERY cable</i>	25	50
30.15.08422	cavo BATTERIA - <i>BATTERY cable</i>	25	70

- **Giunti di accoppiamento**
- **Coupling joints**



25.043.000

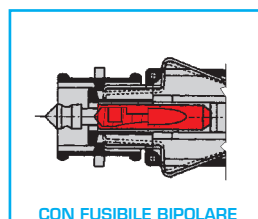
Spina universale per accendisigari
e prese Din - senza fusibile
*Universal plug for electric lighter
and din sockets - without fuse*



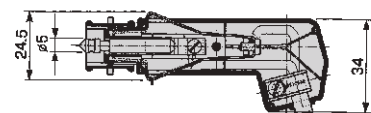
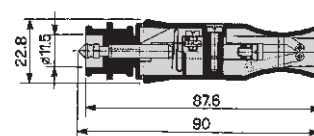
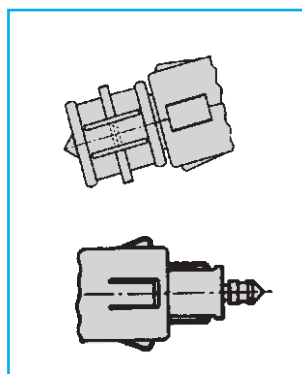
SENZA FUSIBILE
WITHOUT FUSE

25.047.000

Spina universale per accendisigari
e prese Din con fusibile bipolare
*Universal plug for electric lighter
and din sockets with bipolar fuse*

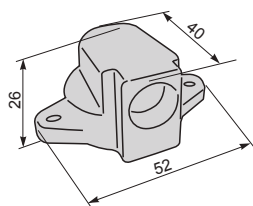


CON FUSIBILE BIPOLARE
WITH BIPOLAR FUSE

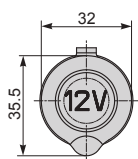


0016.0006Pres a 1 polo in alluminio
1-pole aluminium socket

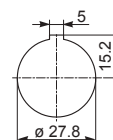
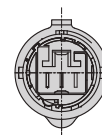
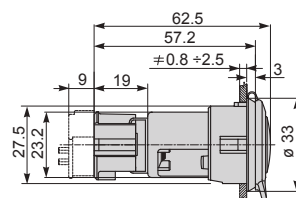
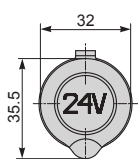
PRESA / SOCKET

NORMA - ACCORDING TO:
ISO 4165**AV.25.0001**Pres a 1 polo 12V
1-pole socket 12V

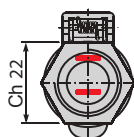
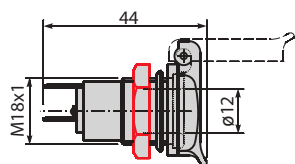
PRESA / SOCKET

**AV.25.0002**Pres a 1 polo 24V
1-pole socket 24V

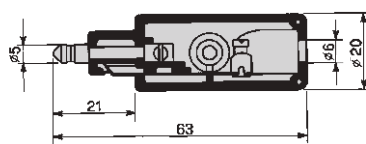
PRESA / SOCKET

**25.019.100**

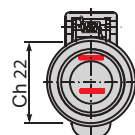
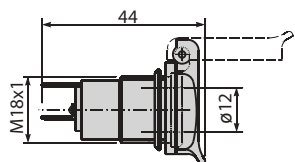
PRESA / SOCKET

**25.042.200**

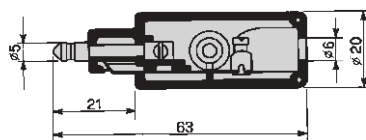
SPINA / PLUG

Giunto a 1 polo 12/24V - 20A
1-pole joint 12/24V - 20A**30.34.03836**

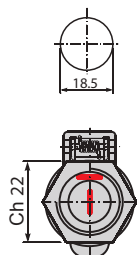
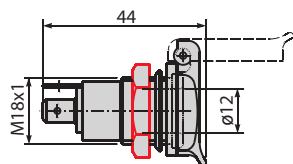
PRESA / SOCKET

**25.042.200**

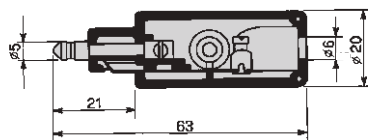
SPINA / PLUG

Giunto a 1 polo 12/24V - 20A
1-pole joint 12/24V - 20A

PRESA / SOCKET



SPINA / PLUG

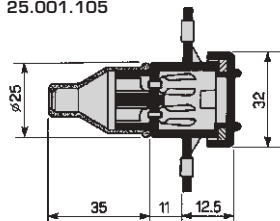


Giunto a 1 polo 12/24V - 20A
1-pole joint 12/24V - 20A

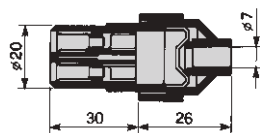
PRESA / SOCKET



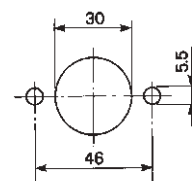
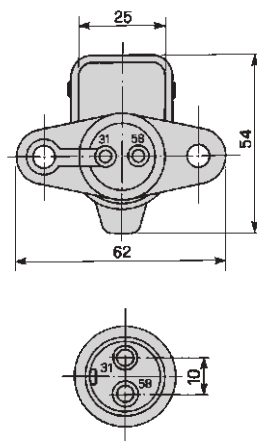
25.001.105



SPINA / PLUG



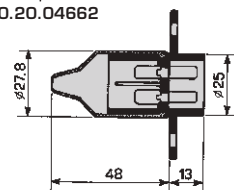
2-pole joint: 12/24V 5A



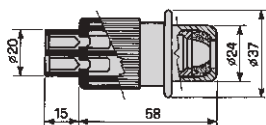
PRESA / SOCKET



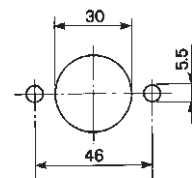
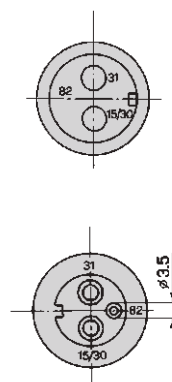
30.20.04662



SPINA / PLUG



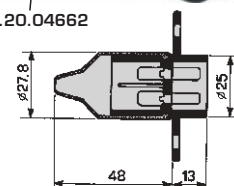
Giunto a 2 poli 12/24V 2 x 25A
2-pole joint 12/24V 2 x 25A



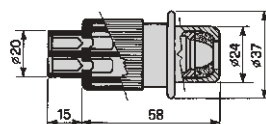
PRESA / SOCKET



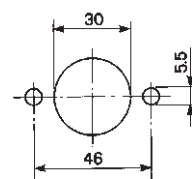
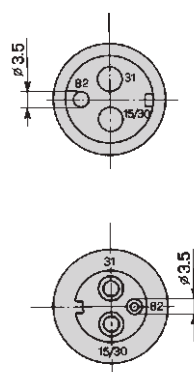
30.20.04662



SPINA / PLUG



Giunto 3 poli 12/24V 2 x 25A + 1 x 5A
3-pole joint 12/24V 2 x 25A + 1 x 5A

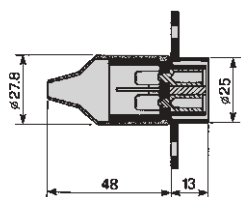


25.036.100

PRESA / SOCKET



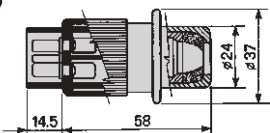
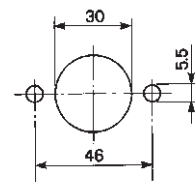
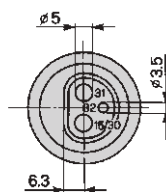
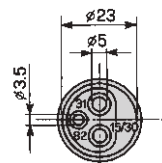
30.20.04662

**25.036.200**

SPINA / PLUG



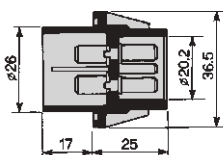
25.036.210

Giunto 3 poli 12/24V 2 x 25A + 1 x 5A
3-pole joint 12/24V 2 x 25A + 1 x 5A**25.035.100**

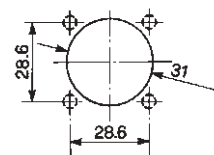
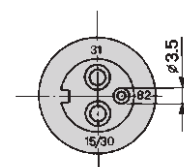
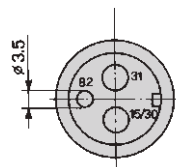
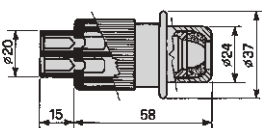
PRESA / SOCKET



30.20.04662

**25.033.200**

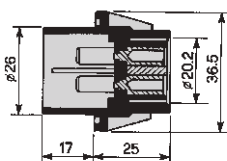
SPINA / PLUG

**25.038.100**

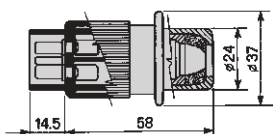
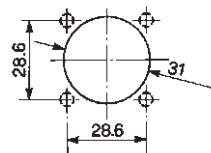
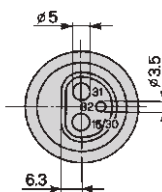
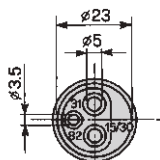
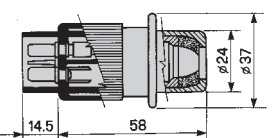
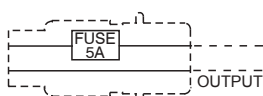
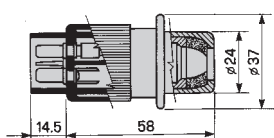
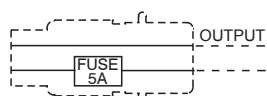
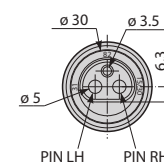
PRESA / SOCKET



30.20.04662

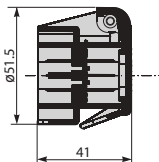
**25.036.200**

SPINA / PLUG

Giunto 3 poli 12/24V 2 x 25A + 1 x 5A
3-pole joint 12/24V 2 x 25A + 1 x 5A**25.0081.0000****25.0072.0000**SPINA 3 poli con fusibile
3-pole PLUG with fuseTerminali: serie 4,8 mm - 5A, serie 6,35 mm - 25A
Terminals: 4,8 mm series - 5A, 6,35 mm series - 25AFUSIBILE LAMELLARE
BLADE FUSE

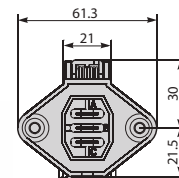
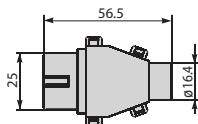
25.0058.0100

PRESA / SOCKET



25.0058.0200

SPINA / PLUG



Giunto ISO 3 vie 12V - 30A
ISO joint 3 pins 12V - 30A

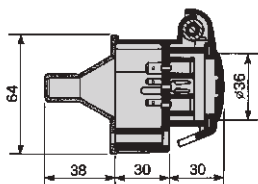
NORMA - ACCORDING TO:
ISO/CD 17612

25.008.100

PRESA / SOCKET



25.008.105

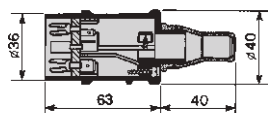


25.008.200

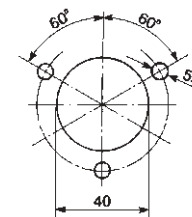
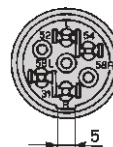
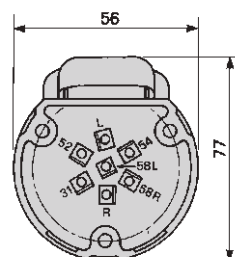
SPINA / PLUG



25.002.219



Giunto 7 poli 6/12V
7-pole joint 6/12V



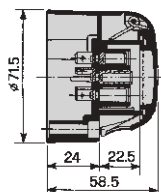
	CUNA	DIN	SAE
1	Gi	L	YEL
2	Az	52	BLU
2	Bi	31	VHT
4	Ve	R	GRN
5	Ma	58R	BRN
6	Rs	54	RED
7	Ne	58L	BLK

25.044.100

PRESA / SOCKET

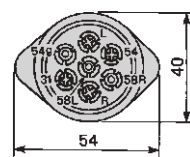
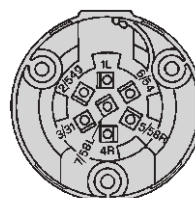
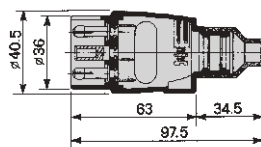


25.022.105
OPTIONAL



25.032.200

SPINA con uscite posteriori a vite
PLUG screw terminals



Giunto 7 poli 6/12V uscite posteriori lamellari da 6,35 mm
7-pole joint 6/12V rear blade outputs 6,35 mm

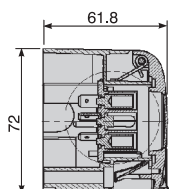
NORMA - ACCORDING TO:
ISO 1724 DIN 72577
CUNA NC 165-30 SABS 1327 (12N)
NFR 43-407 SMMT

25.0084.0000

PRESA / SOCKET



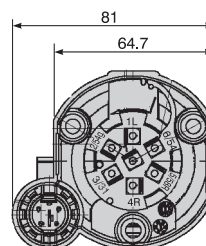
25.0084.0001
OPTIONAL



25.042.200



25.032.200

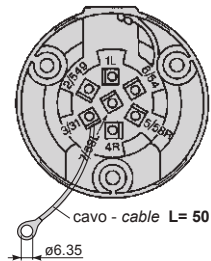
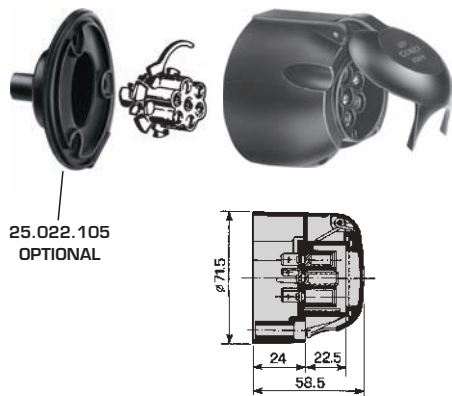


NORMA - ACCORDING TO:
ISO 1724: 1980
ISO 4165

25.0085.0000

PRESA / SOCKET

Presa 7 poli 12V uscite posteriori lamellari serie 6,35 mm
7 pole socket 12V rear blade outputs 6,35 mm series



NORMA - ACCORDING TO:
ISO 1724 : 1980

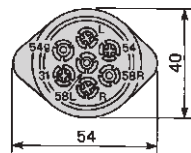
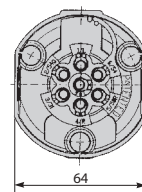
25.032.100

PRESA / SOCKET

25.032.200

SPINA / PLUG

Giunto 7 poli 6/12V uscite posteriori a vite
7-pole joint 6/12V screw terminals



NORMA - ACCORDING TO:
ISO 1724 DIN 72577
CUNA NC 165-30 SABS 1327 (12N)
NFR 43-407 SMMT

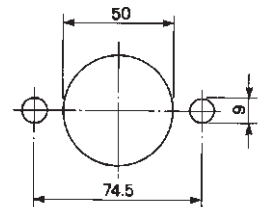
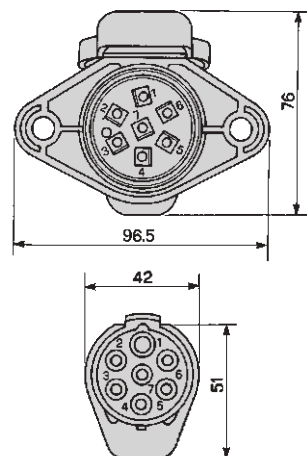
25.002.100

PRESA / SOCKET

25.002.200

SPINA / PLUG

Giunto 7 poli 24V
7-pole joint 24V



	CUNA	DIN	SAE
1	Bi	31	VHT
2	Ne	58L	BLK
3	Gi	L	YEL
4	Rs	54	RED
5	Ve	R	GRN
6	Ma	58R	BRN
7	Az	Centre	BLU

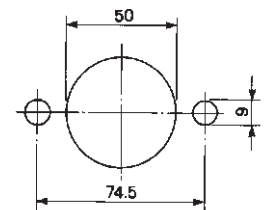
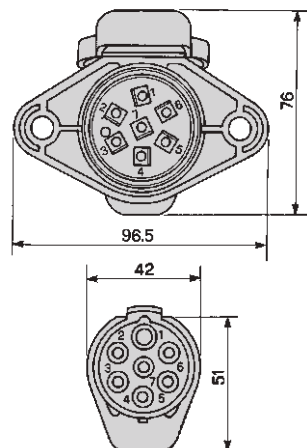
25.014.100

PRESA / SOCKET

25.014.200

SPINA / PLUG

Giunto supplementare 7 poli 24V
7-pole additional joint 24V



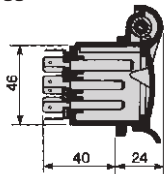
	CUNA	DIN	SAE
1	Bi	31	VHT
2	Ne	58L	BLK
3	Gi	L	YEL
4	Rs	54	RED
5	Ve	R	GRN
6	Ma	58R	BRN
7	Az	Centre	BLU

25.012.100

PRESA / SOCKET



25.002.105

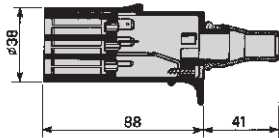


25.002.200

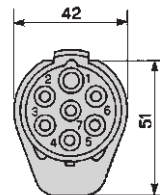
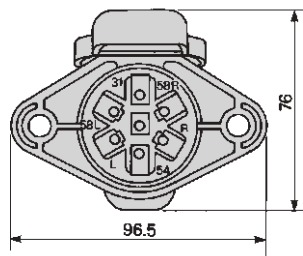
SPINA / PLUG



25.002.219



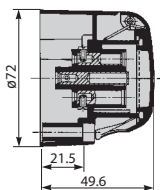
Giunto 7 poli 24V
7-pole joint 24V



	CUNA	DIN	SAE
1	Bi	31	VHT
2	Ne	58L	BLK
3	Gi	L	YEL
4	Re	54	RED
5	Ve	R	GRN
6	Ma	58R	BRN
7	Az	Centre	BLU

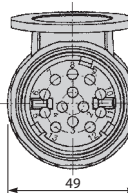
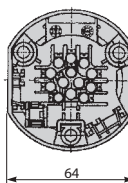
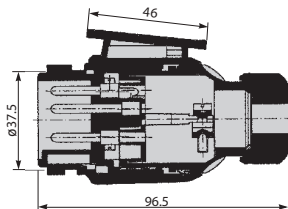
25.0062.0100

PRESA / SOCKET



25.0062.0200

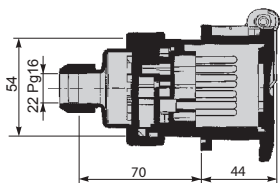
SPINA / PLUG



Giunto 13 poli 12V
13-pole joint 12V

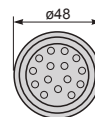
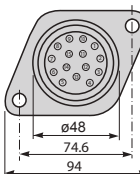
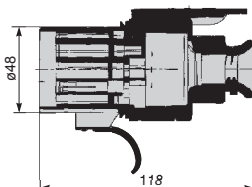
25.0070.0100

PRESA / SOCKET
ADR-ISO / CD12098



25.0070.0200

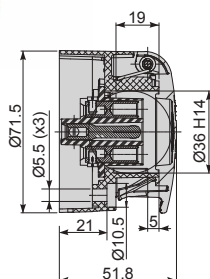
SPINA / PLUG
ADR-ISO / CD12098



Giunto 15 poli 24V
15-pole joint

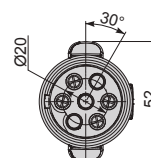
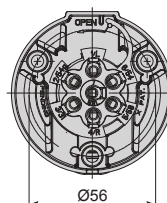
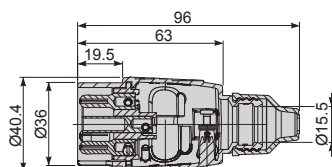
AV.25.0007

PRESA / SOCKET



AV.25.0008

SPINA / PLUG



Giunto 7 poli 12V
7-pole joint 12V

Norma - According to:
ISO 1724

- **Presà ISOBUS**
- **ISOBUS Socket**

Tensione di alimentazione: 8 - 32V
 Temperatura di funzionamento: - 30° C ÷ + 95° C
 Voltaggio terminazione CAN: 2.25V a 2.75V
 Terminali di batteria con inversione di polarità
 ISOBUS Breakaway Connector (IBBC) conforme alla ISO 11783-2

Power supply voltage: 8 - 32V
 Operating temperature: - 30° C ÷ + 95° C
 CAN-termination voltage: 2.25V to 2.75V
 Withstands reversed battery terminal
 ISOBUS Breakaway Connector (IBBC) acc. to ISO 11783-2

25.0090.0000

Inserto contatto Master nero
 Master, black contact insert

PRESA MASTER
MASTER SOCKET



25.0091.0000

Inserto contatto Slave grigio
 Slave grey contact insert

PRESA SLAVE
SLAVE SOCKET



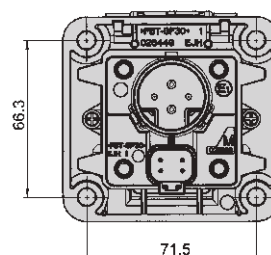
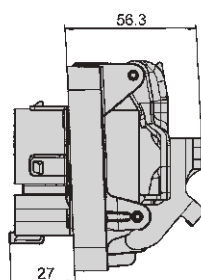
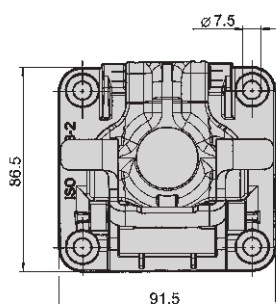
Accoppiabile con:
 To be coupled with:
XE0806193

Accoppiabile con kit di connessione:
 To be coupled with connection kit:
27.0907.0000



Accoppiabile con:
 To be coupled with:
XE0806193

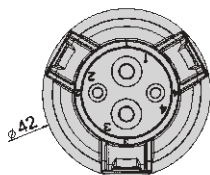
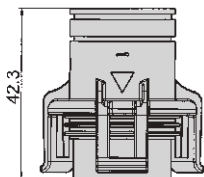
Accoppiabile con kit di connessione:
 To be coupled with connection kit:
27.0907.0000



XE0806193

CONNETTORE POSTERIORE
PER PRESA ISOBUS
REAR CONNECTOR
FOR ISOBUS SOCKET

Connettore 4P, ECU/Trasmissione per Trattori
4P Connector, ECU/Pass-Through for Tractor



Terminali per Connettore 4P, ECU/Trasmissione per Trattori
Per cavi con sezione:
Terminal for 4P Connector, ECU/Pass-Through for Tractor
For cables with section:



2.5 mm²
XE0902684



10 mm²
XE0902685



16 mm²

Chiusura per tubo ondulato per NW 19
Corrugated tube cap for NW 19



90° out
XE0806270



180° out

KIT DI CONNESSIONE - CONNECTION KIT

n°1 connettore + n° 2 terminali 2,5 mm² + n° 2 terminali 10 mm²
n°1 connector + n° 2 terminal 2,5 mm² + n° 2 terminal 10 mm²

27.1020.0000

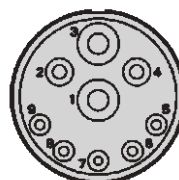
• Spina ISOBUS • ISOBUS Plug

Dimensioni: Ø 52mm
Temperatura di funzionamento: - 30° C ÷ + 85° C
Grado di protezione: IP67
Cavo in uscita Ø: <18mm/>14mm
Max potenza: 2x60A - 2x25A - 5x10A
ISOBUS Breakaway Connector (IBIC) conforme alla ISO 11783-2

Size: Ø 52mm
Operating temperature: - 30° C ÷ + 85° C
Sealing: IP67
Cable outer Ø: <18mm/>14mm
Max powers: 2x60A - 2x25A - 5x10A
ISOBUS Breakaway Connector (IBIC) acc. to ISO 11783-2

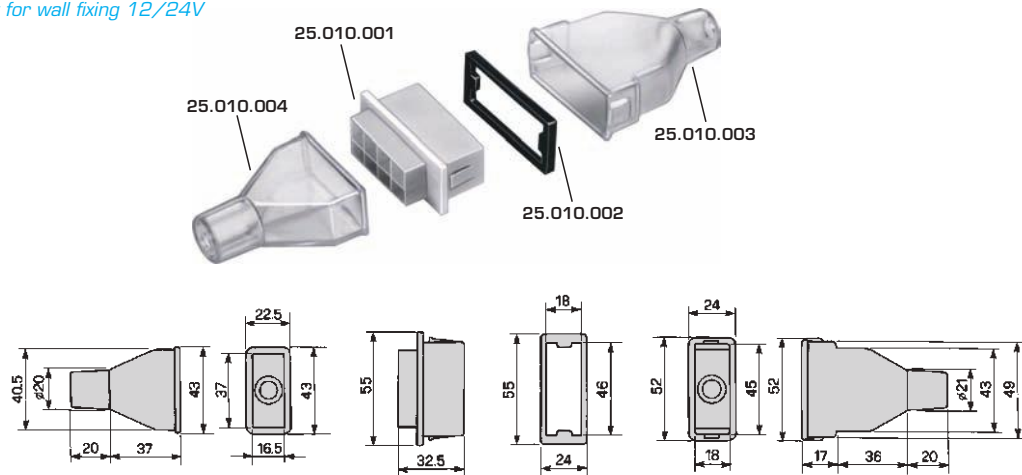
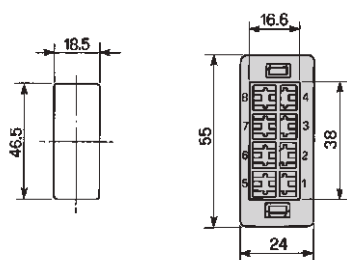
AV.25.0009

SPINA / PLUG



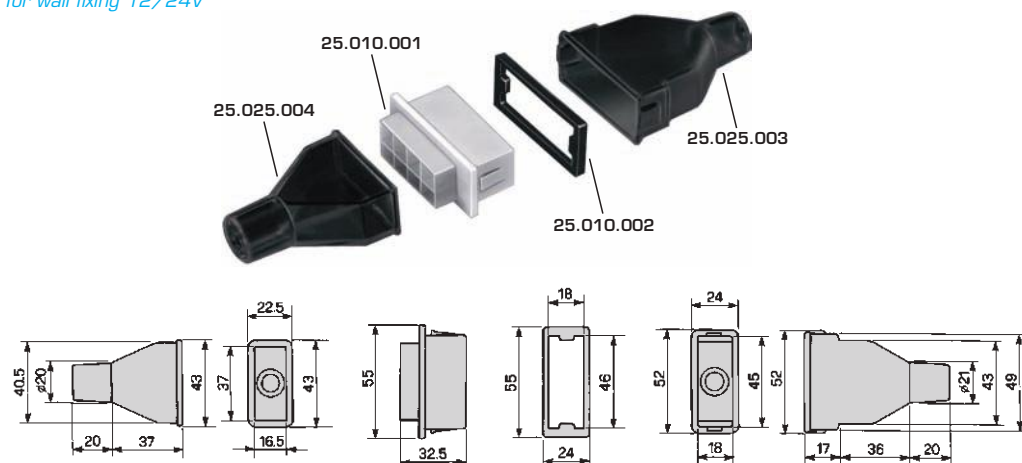
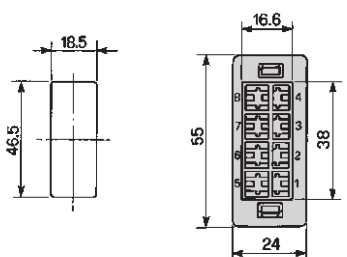
25.010.000

Giunto 8 Vie per fissaggio a parete 12/24V
8-way joint for wall fixing 12/24V



25.025.000

Giunto 8 Vie per fissaggio a parete 12/24V
8-way joint for wall fixing 12/24V

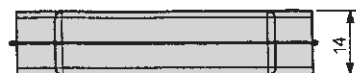
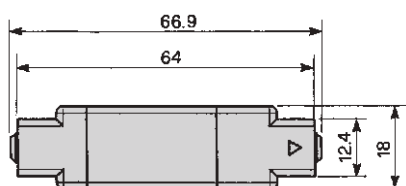


- **Contenitori con diodi - resistenze - condensatori**

Con astuccio in nylon

- **Cases with diodes - resistors - condensers**

With nylon case



P/N	RESISTENZE RESISTORS	DIODI DIODES	CONDENSATORI CONDENSERS
30.14.06589		3 A - 600 V	
30.14.06590		1 A - 400 V	
30.14.06591	100 K - 0,5 W 5%		
30.14.06592	330 R - 2 W 5%		
30.14.06593	1 K - 1W 5%		
30.14.06594			100 μ F - 63 V
30.14.06595	100 R - 2 W 5%		
30.14.06596	6 K19 - 0,25 W 1%		
30.14.06597	2 K2-0,5 W 1%		

P/N	RESISTENZE RESISTORS	DIODI DIODES	CONDENSATORI CONDENSERS
30.14.06598		6 A - 400 V	
30.14.06599	2 K - 0,25 W 1%		
30.14.06600	10 K - 0,25 W 5%		
30.14.06586			100 μ F - 50 V
30.14.06547	120 R - 0,5 W 1%		
34.14.08351			2,2 μ F - 100 V MKT
30.14.08440	10 R - 1 W 5%		
30.14.10831	470 R - 3 W 10%		

• Diodi soppressori

Coperchietto in acciaio zincato

Temperatura di funzionamento: - 40°C ÷ +85°C

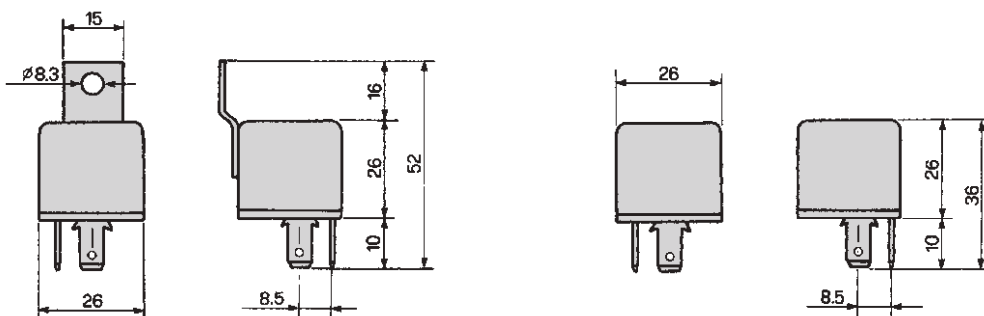
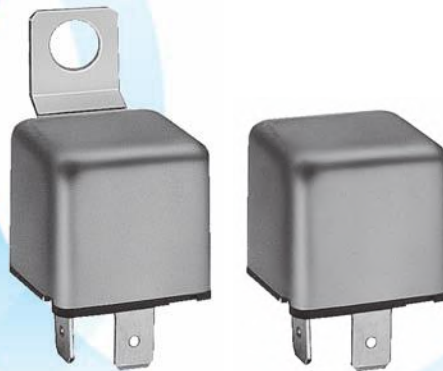
Temperatura di stoccaggio: - 40°C ÷ +85°C

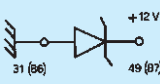
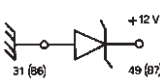
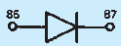
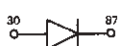
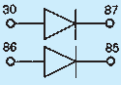
• Suppressor diodes

Zinc-plated steel cover

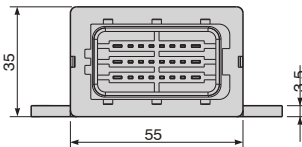
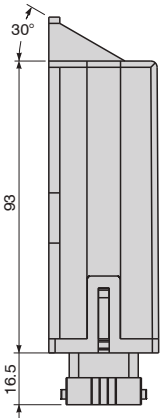
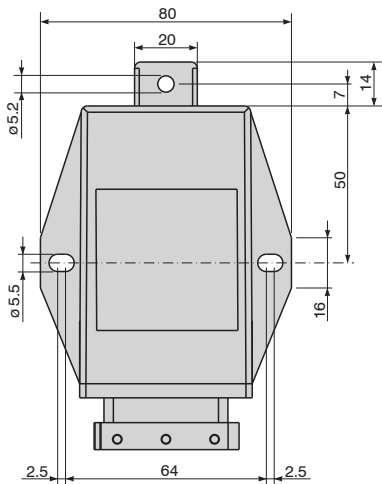
Operating temperature: - 40°C ÷ +85°C

Storage temperature: - 40°C ÷ +85°C



P/N	DESCRIZIONE DESCRIPTION			CORR. MEDIA AVERAGE CURRENT	MAX CORR. INVERSA MAX OPPOSITE CURRENT	TENSIONE INV. OPPOSITE VOLTAGE	TENSIONE TOSATURA CUT VOLTAGE	BASSETTA CONNECTION BOARD	SCHEMA ELETTRICO WIRING DIAGRAM
34.007.000	Diodo di protezione contro sovratensioni <i>Protection diode against over voltage</i>	X				12 V			
34.008.000	Diodo di protezione contro sovratensioni <i>Protection diode against over voltage</i>		X			12 V			
34.009.000	Diodo di protezione contro sovratensioni <i>Protection diode against over voltage</i>	X		6 A					
34.010.000	Soppressore awisatore acustico <i>Horn suppressor</i>	X		3 A	0,5 mA	200 V			
34.017.000	Diodo di protezione contro sovratensioni <i>Protection diode against over voltage</i>		X	6 A		400 V			

- Centralina porta diodi**
 Temperatura di funzionamento: - 40°C ÷ +85°C
 Grado di protezione: IP66
- Diode holders**
 Operating temperature: - 40°C ÷ +85°C
 Sealing: IP66



Kit di connessione controparte 24 vie
 Mating - connection kit 24 pins
27.0932.0000



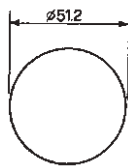
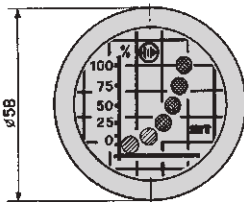
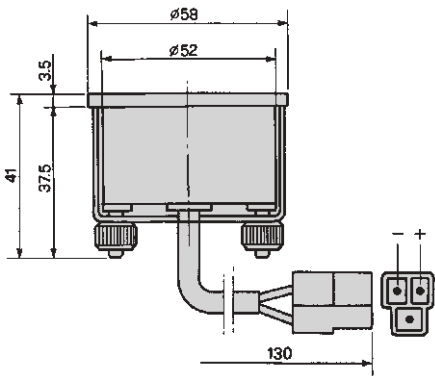
P/N	TENSIONE DI UTILIZZO OPERATING VOLTAGE	CORRENTE PRELEVABILE DA OGNI SINGOLA USCITA CURRENT AVAILABLE FROM EACH OUTPUT	BASSETTA CONNECTION BOARD	SCHEMA ELETTRICO WIRING DIAGRAM
34.0048.0000	100 V MAX	700 mA MAX		

• **Indicatori elettronici di carica batteria**

Grado di protezione: IP53
Inversione polarità protetto
Collegamento elettronico direttamente sul gruppo batteria
Temperatura di funzionamento: - 20°C ÷ +65°C

• **Electronic battery charge indicators**

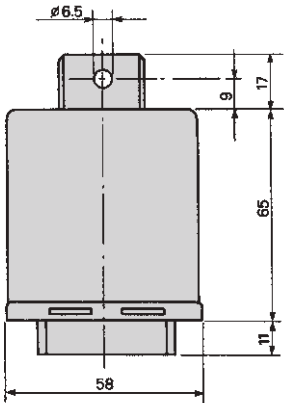
Sealing: IP53
Reverse polarity protected
Electronic connection directly on the battery set
Operating temperature: - 20°C ÷ +65°C



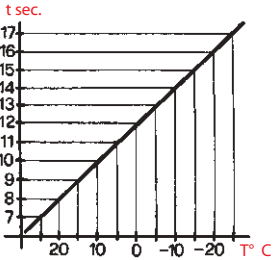
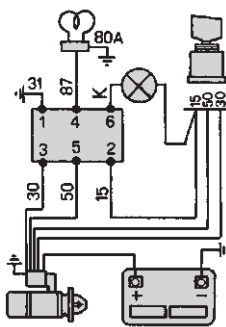
P/N	TENSIONE DI ALIMENTAZIONE POWER SUPPLY VOLTAGE	CARICO MAX PILOTABILE MAX LOAD	NOTE NOTES
0055.0168	12 V	5 W	
0055.0178	24 V	5 W	
0055.0179	36 V	5 W	
0055.0180	48 V	5 W	
0055.0181	72 V	5 W	
0055.0182	80 V	5 W	

• **Centraline elettroniche per preriscaldamento**
 Grado di protezione: IP54

• **Pre-heating units**
 Sealing: IP54



SCHEMA DI COLLEGAMENTO
 CONNECTION DIAGRAM



VARIAZIONE DEL TEMPO DI PRERISCALDO IN FUNZIONE DELLA TEMPERATURA ESTERNA
 THE TIME NEEDED FOR THE PRE-HEATING DEPENDS ON THE OUTSIDE TEMPERATURE

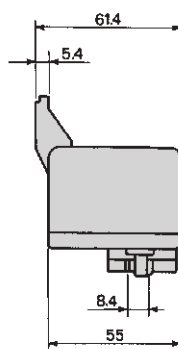
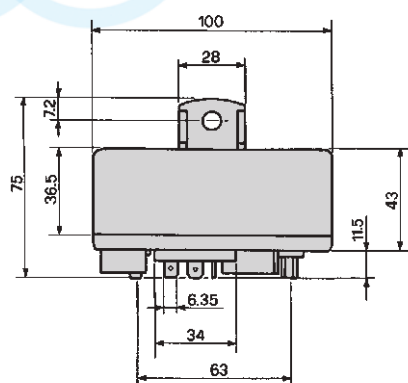
P/N	CARICO MAX PILOTABILE MAX LOAD	TENSIONE NOMINALE NOMINAL VOLTAGE	TENSIONI MAX. DI PRERISCALDO PREHEATING TIME	BASETTA CONNECTION BOARD
0034-0351	-	12 V	15 sec.	
0034-0421	80A	24 V	15 sec.	
0117067	50A	12 V	13 sec.	
0117068	50A	24 V	7 sec.	
0117069	50A	12 V	20 sec.	
0117072	50A	24 V	20 sec.	

Terminali secondo DIN ST 1405

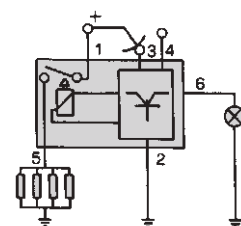
Terminali secondo DIN ST 1405

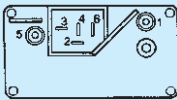
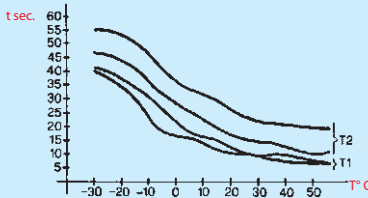
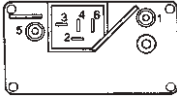
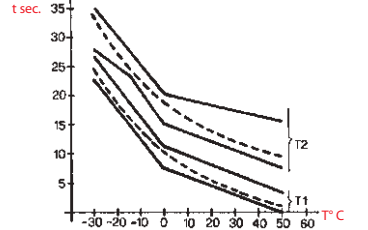
Terminals according to DIN ST 1405

Terminals according to DIN ST 1405

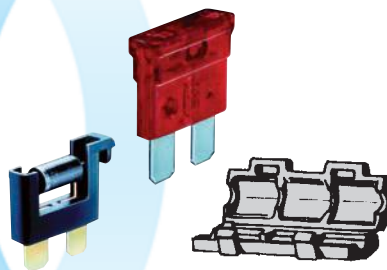


SCHEMA DI COLLEGAMENTO
CONNECTION DIAGRAM



P/N	CARICO MAX PILOTABILE MAX LOAD	TENSIONE NOMINALE NOMINAL VOLTAGE	TENSIONI MAX. DI PRERISCALDO PREHEATING TIME	BASETTA CONNECTION BOARD	VARIAZIONE DEL TEMPO DI PRERISCALDO IN FUNZIONE DELLA TEMPERATURA ESTERNA THE TIME NEEDED FOR THE PRE-HEATING DEPENDS ON THE OUTSIDE TEMPERATURE
AV.32.0001	-	12 V	7 sec.		
AV.32.0002	-	12 V	5 sec.		

- Particolari vari
- Miscellaneous items



30.17.02488

Capocorda faston-spina serie 6,35 mm
Plug-faston connector 6,35 mm series



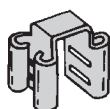
30.16.02922

Coprigiunzione serie 6,35 mm
Electrical joint cover 6,35 mm series



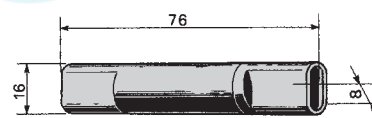
24.010.106

Faston ponte serie 6,35 mm
Bridge contact 6,35 mm series

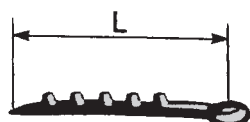


30.14.05047

Portafusibile singolo
Single fuse-holder



Fascette stringicavi
Ties



Fusibili
Fuses



P/N	carico max max load	L mm	colore colour
30.07.02413		35	
30.07.02205		71	
30.07.02195		116	
30.07.02474		229	
30.07.02908		334	

P/N	carico max max load	L mm	colore colour
30.14.02701	3A		VERDE - GREEN
30.14.02297	5A		NERO - BLACK
30.14.02702	7,5A		VERDE - GREEN
30.14.03546	10A		NOCCIOLA - LIGHT BROWN
30.14.02766	15A		ROSSO - RED

Diodi di tipo lamellare
Blade diodes



P/N	carico max max load
30.14.04774	1A
30.14.04912	3A

Fusibili di tipo lamellare
Blade fuses



P/N	carico max max load	colore colour
30.14.04513	3A	VIOLA - PURPLE
30.14.04515	5A	NOCCIOLA - LIGHT BROWN
30.14.04516	7,5A	MARRONE - BROWN
30.14.04517	10A	ROSSO - RED
30.14.04518	15A	BLU - BLUE
30.14.04519	20A	GIALLO - YELLOW
30.14.04520	25A	BIANCO - WHITE
30.14.04521	30A	VERDE - GREEN
30.14.04514	4A	ROSA - PINK

Fusibili a lama
Blade fuses

FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD
	30.14.20000	1A		30.14.20004	5A		30.14.20008	20A
	30.14.20001	2A		30.14.20005	7,5A		30.14.20009	25A
	30.14.20002	3A		30.14.20006	10A		30.14.20010	30A
	30.14.20003	4A		30.14.20007	15A		30.14.20011	40A

Mini fusibili a lama
Mini blade fuses

FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD
	30.14.20012	2A		30.14.20016	7,5A		30.14.20020	25A
	30.14.20013	3A		30.14.20017	10A		30.14.20021	30A
	30.14.20014	4A		30.14.20018	15A			
	30.14.20015	5A		30.14.20019	20A			

Maxi fusibili a lama
Maxi blade fuses

FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD	FOTO PHOTO	P/N	CARICO MAX MAX LOAD
	30.14.20022	20A		30.14.20025	50A		30.14.20028	80A
	30.14.20023	30A		30.14.20026	60A		30.14.20029	100A
	30.14.20024	40A		30.14.20027	70A			

- **Scatole porta attrezzi e tasca portadocumenti rigida**
- **Tool boxes and rigid document wallet**



BC0100100

Scatola porta attrezzi
Tool boxes

Materiale: POLIPROPILENE
Colore: Nero
Per altri colori a campione,
ordine minimo di 1.000 pezzi

Material: POLYPROPYLENE
Colour: Black
Available in different colours,
minimum order 1000 pieces



G00001234

Scatola porta attrezzi
Tool boxes

Materiale: POLIPROPILENE
Colore: Nero
Per altri colori a campione,
ordine minimo di 1.000 pezzi

Material: POLYPROPYLENE
Colour: Black
Available in different colours,
minimum order 1000 pieces



G00026232

Scatola porta attrezzi
Tool boxes

Materiale: POLIPROPILENE
Colore: Nero
Per altri colori a campione,
ordine minimo di 1.000 pezzi

Material: POLYPROPYLENE
Colour: Black
Available in different colours,
minimum order 1000 pieces



2011-505

Tasca porta documenti rigida
Rigid document wallet



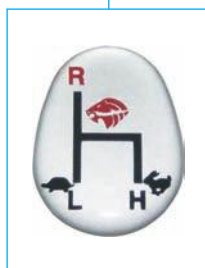
- Pomelli per leva cambio
- *Gear lever knobs*



Pomelli leva cambio "TOP"
Gear lever knobs "TOP"



Pomelli personalizzabili
Ordine minimo per colore 500 pezzi
*Customizable knobs
Minimum order per colour 500 pieces*

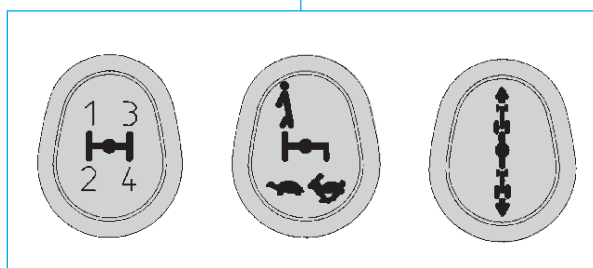


ETICHETTE PERSONALIZZABILI
CUSTOMIZABLE LABELS

TIPI DI POMELLO *TYPES OF KNOB*

POMELLO RIGIDO <i>STERN KNOB</i>	POMELLO SOFT 90 SHA <i>SOFT 90 SHA KNOB</i>
0034-1006 - Ø 12	0034-1004 - Ø 12
0034-1007 - Ø 14	0034-1005 - Ø 14
0034-1008 - Ø 16	

Pomelli leva cambio "GEAR" personalizzabili - leva Ø 12
Customizable gear lever knobs "GEAR" - lever Ø 12



ESEMPI DI PERSONALIZZAZIONE
EXAMPLES OF CUSTOMIZED KNOBS

Pomelli leva cambio "ECO"
Gear lever knobs "ECO"



Colore pomello personalizzabile su richiesta
Ordine minimo per colore 500 pezzi
Knob colour customizable on demand
Minimum order per colour 500 pieces

TIPI DI POMELLO *TYPES OF KNOB*

NERO <i>BLACK</i>	ROSSO <i>RED</i>
0034-1047 - Ø 12	0034-1048 - Ø 12
0034-1055 - Ø 14	0034-1046 - Ø 14
0034-1045 - Ø 16	0034-1050 - Ø 16

- **Raccorderia**
- **Fittings**



Gruppi completi: curva + ghiera + nipples
Complete pipe units: elbow + ring nut + nipples



Curve
Elbows



ARTICOLO ARTICLE	Ø ESTERNO Ø EXTERNAL	Ø INTERNO Ø INTERNAL
CU/P 20/18	46 mm	37 mm
CU/P 20/19	38 mm	31 mm
CU/P 20/20	31,5 mm	25 mm
CU/P 20/20 - 1	31,5 mm	23 mm
CU/P 20/21	24 mm	20 mm
CU/P 20/22	21 mm	20-13 mm
CU/P 20/23	18 mm	13 mm
CU/P 20/24	42 mm	35 mm

Ghiere
Ring nuts



ARTICOLO ARTICLE	Ø FILETTO Ø THREAD	Ø FORO PASSANTE Ø THROUGH HOLE
GH 30/1	3/8" GAS	10.2
GH 30/2	20 x 1.5	15.3
GH 30/3	22 x 1.5	17
GH 30/4	3/4 GAS	20.5
GH 30/5	1" GAS	26.6
GH 30/6	1" GAS	27
GH 30/7	1" GAS	27
GH 30/8	1" 1/4 GAS	35
GH 30/9	1" 3/4 GAS	42
GH 30/10	2" GAS	51

Nipples
Nipples



ARTICOLO ARTICLE	Ø FILETTO E. Ø I. THREAD	Ø FILETTO U. Ø O. THREAD
CON FILETTO UGUALE IN ENTRATA E IN USCITA WITH THE SAME THREAD FOR INLET AND OUTLET		
NI 40/1	20 x 1.5	20 x 1.5
NI 40/2	1" GAS	1" GAS
NI 40/3	1" GAS	1" GAS
NI 40/8	1" 1/4 GAS	1" 1/4 GAS
CON FILETTO DIVERSO IN ENTRATA E IN USCITA WITH DIFFERENT THREAD FOR INLET AND OUTLET		
NI 40/4	24 x 2	20 x 1.5
NI 40/5	1" GAS	1/2" GAS
NI 40/6	3/4" GAS	1/2" GAS
NI 40/7	1" 1/4 GAS	1" GAS
NI 40/9	1" 1/4 GAS	1" 3/4 GAS
NI 40/10	2" GAS	1" 1/4 GAS
NI 40/11	1" 3/4 GAS	1 1/2" GAS

- **Raccorderia**
- **Fittings**



Curve con filetto esterno abbinabili al portagomma
Elbows with external thread, which can be coupled with hose fitting



BCCUA209

Colore nero - 3/4" GAS, ø 18 mm
Black colour - 3/4" GAS, ø 18 mm



BCCUA2010

Colore nero - 1" GAS, ø 24 mm
Black colour - 1" GAS, ø 24 mm



BCCUA2011

Colore nero - 1" 1/4 GAS, ø 32 mm
Black colour - 1" 1/4 GAS, ø 32 mm

Portagomma con filetto interno abbinabili alle curve
Hose fittings with internal thread, which can be coupled with elbows



BCPA2012

Colore nero - 3/4" GAS, ø 18 mm
Black colour - 3/4" GAS, ø 18 mm



BCPA2013

Colore nero - 1" GAS, ø 24 mm
Black colour - 1" GAS, ø 24 mm



BCPA2014

Colore nero - 1" 1/4 GAS, ø 32 mm
Black colour - 1" 1/4 GAS, ø 32 mm

Portagomma
Hose fittings



ARTICOLO ARTICLE	Ø ESTERNO Ø EXTERNAL	PASSAGGIO GHIERA RING NUT HOUSE
PG - 1	12 mm	15 mm
PG - 2	14 mm	17.3 mm
PG - 3	17 mm	17 mm
PG - 4	20.3 mm	20.3 mm
PG - 5	20.5 mm	25 mm
PG - 6	26.5 mm	26.5 mm
PG - 7	31.5 mm	35 mm
PG - 8	26 mm o.r.	42 mm
PG - 9	24 mm	filettato - threaded 1 2" GAS
PG - 10	50 mm	filettato - threaded 1" 1 4 GAS

- **Componenti per barre da diserbo**
- **Components for spraying bars**



ARI392CG

Getto quadriget
Quadriget spout

Materiale: Poliammide 6.6
Gettini ALBUZ e vari

Material: Polyamide 6.6
ALBUZ spouts and others



BCFS202011

Filtro per diserbo
Filter for spraying

Filtro sicuro completo di cartuccia filtrante
Resistenza massima: 40 atm

Filter complete with filtering cartridge
Pressure drag max: 40 atm



BCPP1100100

Pompa ad ingranaggi per travasi
Transfer gear pump

Applicabile su trapani elettrici con o senza attacchi brevettati. Atossica.

Da 800 a 2800 giri - portata 14 litri minuto.

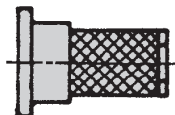
It can be assembled on electric hand drills with or without patented connections. Non-toxic.

From 800 to 2800 RPM - max flow rate 14 liters/min.



Materiale/material:
NYLON RILSANACCESSORI PER IL GETTINO
SPOUT ACCESSORIESDESCRIZIONE
DESCRIPTION

GETTO A VENTAGLIO - FAN
art. UV/O - UV/N
Ø foro-hole 6.17 mm
Ø foro-hole 8.25 mm
Ø foro-hole 10.30 mm



VALVOLA ANTIGOCCIA
NO DROP VALVE
art. VA/O - VA/N



CONVOGLIATORE INOX
INOX CONVEYOR
art. CO/IN



UGELLO CON PIASTRINA
NOZZLE PLATE NUT
art. U/P
Ø 1mm, Ø 1.25 mm, Ø 1.5 mm



GUARNIZIONE PVC
PVC GASKET
art. G/PVC