

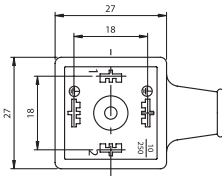
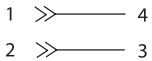
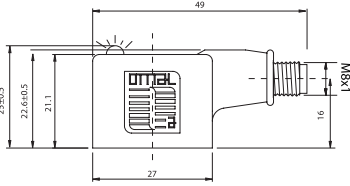
EN-DIN + M8

EN-DIN + M12



AB2 M8

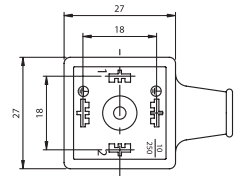
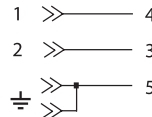
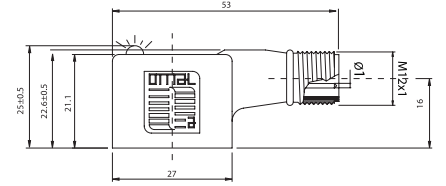
AB2 M12



Corpo connettore Connector Stecker	PA 6
Contatti Contact material Kontaktmaterial	CuZn(Au) CuZn(Ag)
Tensione nominale (max.) Max voltage Max. Spannung	Secondo circuito According to circuitry nach Beschaltung
Portata max. contatti Max. current Max. Strom	4 A
Poli Poles	M8: 2 - M12: 5
Grado di protezione Protection class Schutzart	IP65 EN60529 (DIN 40050)
Temp. di funzionamento Working temperature Betriebstemperatur	-25 °C / +90 °C
Interasse Spacing Abstand	18 mm
Ghiera di fissaggio Locking ring Nutmutter	CuZn(Ni)
Orientamento terra Earth position Erdrichtung	H12 H3

Codici ordine/Codification/Bestellschlüssel

vedi pag.
see page
sieh Seite **2**



Codici ordine/Codification/Bestellschlüssel

vedi pag.
see page
sieh Seite **2**

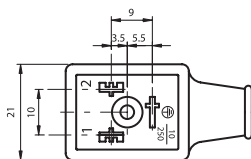
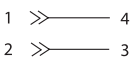
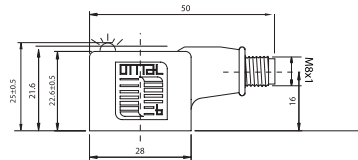
EN-DIN + M8

EN-DIN + M12



BB5 M8

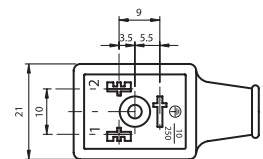
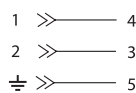
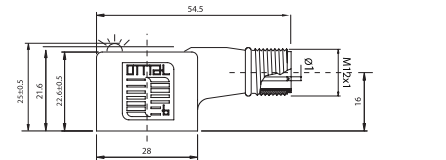
BB5M12



Corpo connettore Connector Stecker	PA 6
Contatti Contact material Kontaktmaterial	CuZn(Au) CuZn(Ag)
Tensione nominale (max.) Max voltage Max. Spannung	Secondo circuito According to circuitry nach Beschaltung
Portata max. contatti Max. current Max. Strom	4 A
Poli Poles	M8: 2 - M12: 5
Grado di protezione Protection class Schutzart	IP65 EN60529 (DIN 40050)
Temp. di funzionamento Working temperature Betriebstemperatur	-25 °C / +90 °C
Interasse Spacing Abstand	10 mm
Ghiera di fissaggio Locking ring Nutmutter	CuZn(Ni)
Orientamento terra Earth position Erdrichtung	H12 H6

Codici ordine/Codification/Bestellschlüssel

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Codici ordine/Codification/Bestellschlüssel

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CODICI ADATTATORI/ADAPTORS CODIFICATION/ADAPTORS BESTELLSCHLÜSSEL

Forma

Quadrata/square	AB2
Rettangolare/rectangular	BB5
Rettangolare/rectangular IND.	BB2
Micro 8	CB6
Micro 9,4	CB2

Circuiti (vedi pag./see page/sieh Seite: 3)

Senza circuiti elettronici/without electronic circuits/ohne Schaltung	A
LED bipolare/bipolar LED/zweipolige LED 10/50V	B
VARISTORE/VDR 24V	D
VARISTORE/VDR 48V	E
LED bipolare + VDR 24V	G
LED bipolare + VDR 48V	H
DIODO in parallelo/parallel diode/Parallediode	L
DIODO in parallelo + LED 10/50V	M
Raddrizzatore a ponte/bridge rectifier/Brückengleichrichter*	P
Raddrizzatore a ponte + LED 10/50V*	Q
Raddrizzatore a ponte + VDR 24V*	PD
Raddrizzatore a ponte + VDR 48V*	PE
Raddrizzatore a ponte + VDR 24V+LED*	PG
Raddrizzatore a ponte + VDR 48V+LED*	PH
Doppio Zener/two Zener/zwei Zener 24V	Z
Transil 24V	S

Colore LED

Senza LED/Without LED/ohne LED	A
LED Giallo/yellow/gelb	Y
LED Rosso/red/rot	R
LED Verde/green/grün	E



Connettore circolare

8	M8
12	M12

-	-	Posizione Terra
0	H 12	Earth position
6	H 6	Erdrichtung

*Guarnizione

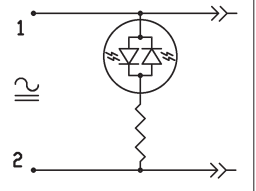
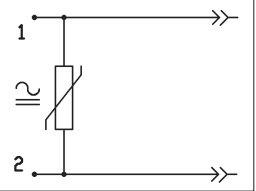
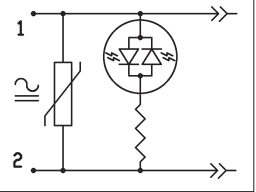
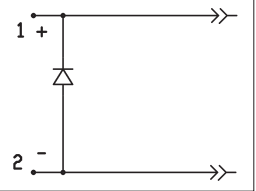
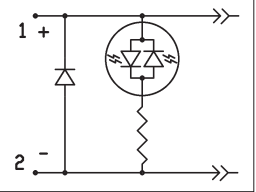
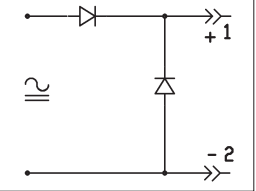
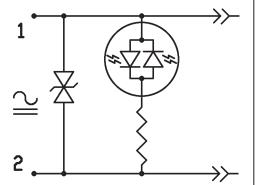
1	Guarnizione a profilo Profile gasket Profildichtung
2	Guarnizione piatta Flat gasket Flachdichtung
Z	Guarnizione integrata Built-in gasket Integrierte Dichtung

* Non disponibili in tutte le versioni.

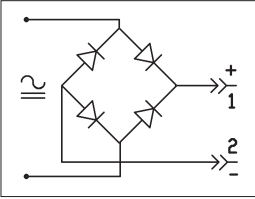
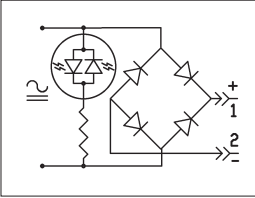
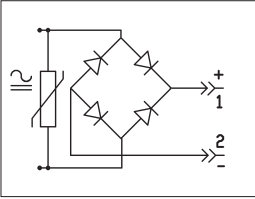
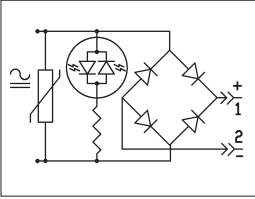
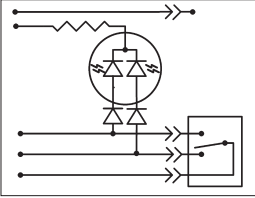
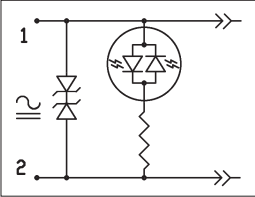
* Not available in all versions.

* Nicht lieferbar in allen Ausführungen



Descrizione/Description/Beschreibung	Tensione/Voltage/Spannung	CODICE/CODE/KODE	Tipo/Type/Bez.
 <p>LED bipolare Bipolar LED Zweipolige LED - Anzeige</p>	10/50 V	B	A1 - A2 - KA B - B IND. - KB C - C IND.
 <p>Varistore di protezione contro le sovratensioni Varistor protection against overvoltage Varistorschutz gegen Überspannung</p>	24 V	D	A1 - A2 - KA B - B IND. - KB C - C IND.
	48 V	E	
	110 V	F	
	250 V	V	
 <p>LED bipolare + Varistore di protezione contro le sovratensioni Bipolar LED + Varistor protection against overvoltage Zweipolige LED - Anzeige + Varistorschutz gegen Überspannung</p>	24 V	G	A1 - A2 - KA B - B IND. - KB C - C IND.
	48 V	H	
	110 V	J	
	250 V	K	
 <p>Diodo in parallelo per la soppressione dei picchi di tensione Parallel diode for transient overvoltage suppression Paralleldiode gegen Spannungspitzen</p>	250 V	L	A1 - A2 - KA B - B IND. - KB C - C IND.
 <p>LED bipolare + Diodo in parallelo per la soppressione dei picchi di tensione Bipolar LED + Parallel diode for transient overvoltage suppression Zweipolige LED - Anzeige + Paralleldiode gegen Spannungspitzen</p>	10/50 V	M	A1 - A2 - KA B - B IND. - KB C - C IND.
	70/250 V	N	
 <p>Raddrizzatore a semionda uscita ca. 50% entrata + Diodo di protezione Half-wave rectifier output about 50% input + Diode protection Halbwellenrichter Ausgang za. 50% Eingang + Diode</p>	250 V	W	A2 - KA KB
 <p>TRANSIL</p>	24 V	S	A1 - A2 - KA B - B IND. - KB C - C IND.
	110 V	T	



Descrizione/Description/Beschreibung	Tensione/Voltage/Spaltung	CODICE/CODE/KODE	Tipo/Type/Bez.
 <p>Raddrizzatore a ponte, corrente max. 1 A (3 A) Bridge rectifier, max. current 1 A (3 A) Brückengleichrichter, max strom 1 A (3 A)</p>	250 V	P	A2 - KA KB
 <p>Raddrizzatore a ponte, corrente max. 1 A (3 A) + LED bipolare Bridge rectifier, max. current 1 A (3 A) + Bipolar LED Brückengleichrichter, max strom 1 A (3 A) + Zweipolige LED - Anzeige</p>	10/50 V 70/250 V	Q R	A2 - KA
 <p>Raddrizzatore a ponte, corrente max. 1 A (3 A) + VDR (Varistore) Bridge rectifier, max. current 1 A (3 A) + VDR (Varistor) Brückengleichrichter, max strom 1 A (3 A) + VDR (Varistorschutz)</p>	24 V 48 V 110 V 250 V	PD PE PF PV	A2 - KA KB
 <p>Raddrizzatore a ponte, corrente max. 1 A (3 A) + LED bipolare + VDR (Varistore) Bridge rectifier, max. current 1 A (3 A) + Bipolar LED + VDR (Varistor) Brückengleichrichter, max strom 1 A (3 A) + Zweipolige LED - Anzeige + VDR (Varistorschutz)</p>	24 V 48 V 110 V 250 V	PG PH PJ PK	A2 - KA
 <p>PRESSOSTATO LED bipolare Bipolar LED Zweipolige LED - Anzeige</p>	10/50 V 70/250 V	B C	A2
 <p>Doppio Zener + LED Bipolare Two Zener + Bipolar LED Zwei Zener + Zweipolige LED - Anzeige</p>	24 V	Z	A1 - A2 - KA B - KB C - C IND.

 Colore LED
 LED colour
 LED farbe

Rosso/Red/Rot R	Verde-Rosso/Green-Red/Grün-Rot ER	Verde-Giallo/Green-Yellow/Grün-Gelb EY
Verde/Green/Grün E	Rosso-Verde/Red-Green/Rot-Grün RE	
Giallo/Yellow/Gelb Y	Giallo-Verde/Yellow-Green/Gelb-Grün YE	