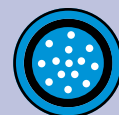


Connectors for control signals



CM-series

HiPower



Type		Number of poles	Description	Order no.
		6 + PE	Cable socket, straight design, strain relief by means of a clamp Operating voltage: 10 A	932 460-100
CM 06 EA 14S-61 S				
		7	Cable socket, straight design, strain relief by means of a clamping cage Operating current: 16 A	933 052-100
CM 06 EA 20-15 S				
		8	Cable socket, straight design, strain relief by means of a clamping cage Operating current: 10 A	932 842-100
CM 06 EA 20-7 S				
		14	Cable socket, straight design, strain relief by means of a clamping cage Operating current: 5 A	933 067-100
CM 06 EA 20-27 S				
		17	Cable socket, straight design, strain relief by means of a clamping cage Operating current: 4 A	933 068-100
CM 06 EA 20-29 S				

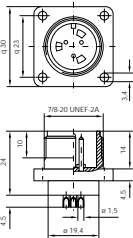

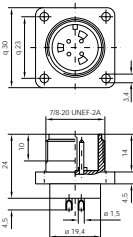

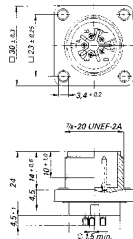
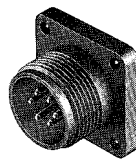
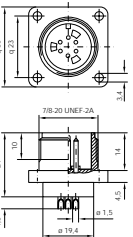
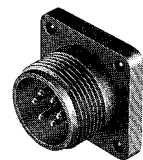
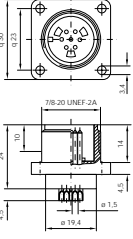


Connectors for control signals



CM-series

HiPower

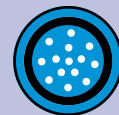
Type		Number of poles	Description	Order no.
 CM 02 E 14S-7 P		3	Surface-mounted connector with flange, contacts with solder bucket Operating current: 10 A	933 047-100
 CM 02 E 14S-2 P		4	Surface-mounted connector with flange, contacts with solder bucket Operating current: 10 A	932 449-100
 CM 02 E 14S-5 P		5	Surface-mounted connector with flange, contacts with solder bucket Operating current: 10 A	932 843-100
 CM 02 E 14S-6 P		6	Surface-mounted connector with flange, contacts with solder bucket Operating current: 10 A	932 451-100
 CM 02 E 14S-61 P		6 + PE	Surface-mounted connector with flange, contacts with solder bucket Operating current: 16 A	932 455-100


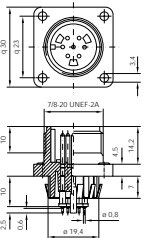

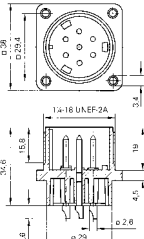

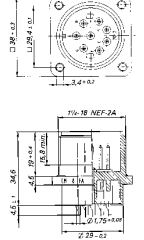

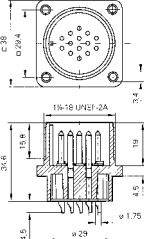

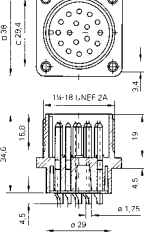
Connectors for control signals



CM-series

HiPower



Type		Number of poles	Description	Order no.
		6 + PE	Surface-mounted connector with flange, tipped with filters 6x1 nF Operating current: 2 A	932 988-100
		7	Surface-mounted connector with flange, contacts with solder bucket Operating current: 16 A	933 050-100
		8	Surface-mounted connector with flange, contacts with solder bucket Operating current: 10 A	932 845-100
		14	Surface-mounted connector with flange, contacts with solder bucket Operating current: 5 A	933 062-100
		17	Surface-mounted connector with flange, contacts with solder bucket Operating current: 4 A	933 063-100


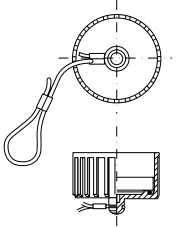
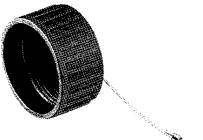
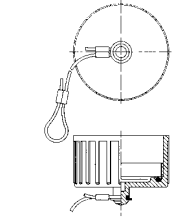

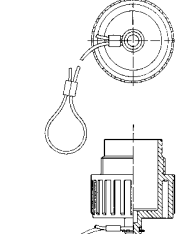

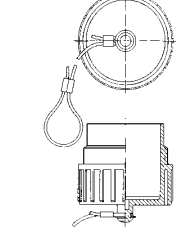

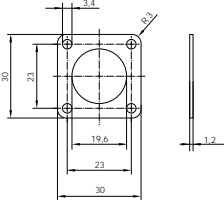


Connectors for control signals



CM-series


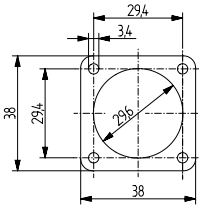

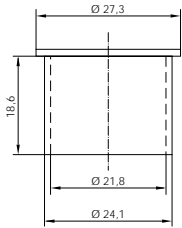
HiPower

Type		Number of poles	Description	Order no.
 <p>CM 02 SD 14S</p>		-	Protection cap for surface-mounted connectors 3 – 6-pole	831 620-100
 <p>CM 02 SD 20</p>		-	Protection cap for surface-mounted connectors 7 – 17-pole	831 766-100
 <p>CM 06 SD 14S</p>		-	Protection cap for cable sockets 3 – 6-pole	831 621-100
 <p>CM 06 SD 20</p>		-	Protection cap for cable sockets 7 – 17-pole	831 767-100
 <p>CM 02 D 14S</p>		-	Flat gasket NBR	733 321-002



CM-series

HiPower

Type		Number of poles	Description	Order no.
 CM 02 D 20		–	Flat gasket NBR	733 818-002
 SHK 1		–	Protective cover for surface-mounted connectors	733 849-001

Notes