



## Product information G 30 A 3 M grau/grey 931 700-106

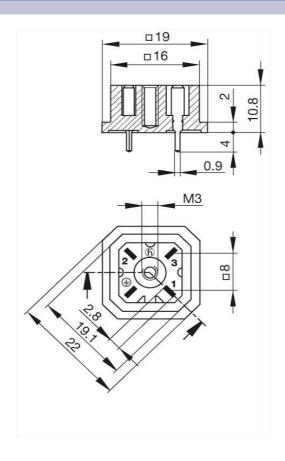
News	
Name	G 30 A 3 M grau/grey
	Curface reported corrector for printed circuit house with polder contacts.
Delivery informations	Surface mounted connector for printed circuit boards with solder contacts
Availability	available
Product description	available
Description	Surface mounted connector for printed circuit boards with solder contacts
Туре	G 30 A 3 M grau/grey
Order No.	931 700-106
Type of contact	blade contacts
Number of contacts	3 + PE
Standard	DIN VDE 0627 / IEC 61984
Housing Color Technical data	grey
Pin dimensions	2.8 mm x 0.8 mm
Rated voltage	AC/DC 250 V
Rated current	10 A
Contact resistance	<= 4 m0hm
Type of termination	solder (solder tabs for printed circuits)
Material	soluti (and a last of prince circuity)
Contact surface material	Sn
Contact bearer material	PA
Housing material	PA PA
Environmental conditions	
Protection class (IEC 60529)	IP 65
Pollution severity	3
Temperature range	-40 °C to +90 °C
Inflammability class	
Housing	94 HB
Contact bearer	94 HB
Approvals	
VDE	VDE
Packing unit	
Packaging unit	100 pieces
Scope of delivery and accessories	
Scope of delivery	1 surface mounted connector
Accessories to order separately	can be plugged into G 30 KW 3 F 2m, G 30 W 3 F grau/grey

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Picture

Drawing



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