

(f) <u>HIRSCHMANN</u>

Product information G 4 W 1 F HT grau/grey 932 157-206

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G 4 W 1 F HT grau/grey

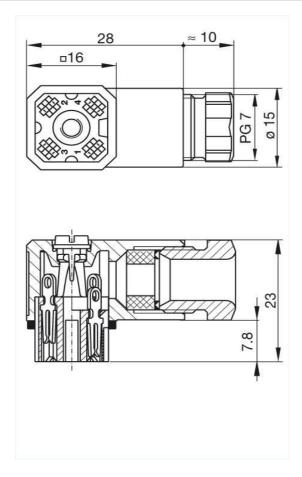


	Cable socket for applications of high temperatures with PG 7 cable gland and solder contacts			
Delivery informations				
Availability	available			
Product description				
Description	Cable socket for applications of high temperatures with PG 7 cable gland and solder contacts			
Туре	G 4 W 1 F HT grau/grey			
Order No.	932 157-206			
Type of contact	forked spring			
Number of contacts	4			
Cable gland	P67			
Conductor size	0.14 - 0.5 mm ²			
Standard	DIN VDE 0627 / IEC 61984			
Housing Color	grey			
Technical data				
Rated voltage	AC/DC 50 V			
Rated current	6 A			
Contact resistance	<= 4 m0hm			
Type of termination	solder			
Suitable cables	4 mm to 7.5 mm			
Material				
Contact surface material	Sn			
Contact bearer material	PA			
Housing material	РА			
Environmental conditions				
Protection class (IEC 60529)	IP 65			
Pollution severity	3			
Temperature range	-40 °C to +125°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 cable socket with PG 7 cable gland,			
	1 central screw M 3 x 20,			
	1 gasket, in polythene bag			
Accessories to order separately	can be plugged into G 4 E 1 M grau/grey,			
	G 4 A 5 M grau/grey, G 4 A 1 M			

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Picture Drawing



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