



Product information ELWIKA 4012 PG7 transparent/ topas 933 173-199

Name	ELWIKA 4012 PG7 transparent/ topas
	Angled cable socket, unassembled, strain relief by means of clamping cage, electronic insert (LED display) may be fitted
Delivery informations	l control
Availability	available
Product description	Analysis and a salist was an ablast
Description	Angled cable socket, unassembled,
	strain relief by means of clamping cage,
Time	electronic insert (LED display) may be fitted
Type	ELWIKA 4012 PG7 transparent/ topas
Order No.	933 173-199
Type of contact	female
Number of contacts	4
Cable gland	PG 7
Standard	IEC 61076-2-101 (Ed. 1)/ IEC 60947-5-2
Housing Color	transparent
Technical data	ACIDO OFO V
Rated voltage	AC/DC 250 V
Rated current	4 A
Type of termination	screw
Suitable cables	diameter 4 mm to 6 mm, max. 0.75 mm ²
Material	
Contact material	Cu Zn
Contact surface material	Sn Sn
Contact bearer material	PA PA
Housing material	PA PA
Coupling nut material	Zn Al/Ni
0-Ring	NBR
Environmental conditions	
Protection class (IEC 60529)	IP 67
Pollution severity	3
Temperature range	-25 °C to +90 °C
Inflammability class	
Housing	94 V-2
Contact bearer	94 V-2
Packing unit	
Packaging unit	100 pieces
Scope of delivery and accessories	
Accessories to order separately	protective cap M12 VS,
	order no. 734 209-100;
	LED insert E 2 LED PNP,
	order no. 933 405-001

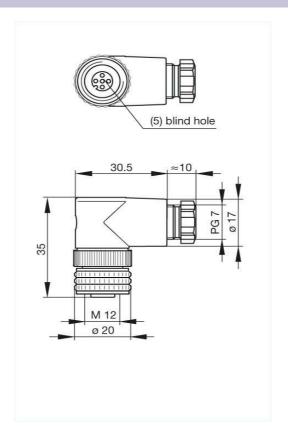
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Picture

Drawing



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