



Product information GML 209 NJ GB1 LED 230 grau/grey 933 933-106

Name	GML 209 NJ GB1 LED 230 grau/grey
	Bridge-type rectifier with protective circuit (varistor) and function indicator (LED)
Delivery informations	
Availability	available
Product description	
Description	Bridge-type rectifier with protective circuit (varistor) and function indicator (LED)
Туре	GML 209 NJ GB1 LED 230 grau/grey
Order No.	933 933-106
Other standard types	transparent housing, locking screw black: Order No. 933 933-100
Number of contacts	2 + PE
Cable gland	PG 9 (grey)
Conductor size	max. 1.5 mm²
Standard	industrial standard (11 mm)
Housing Color	transparent
Construction type	В
Description of Wiring	
LED color	LED red
Voltage rectifier	bridge-type rectifier
Suppressor	Varistor
Technical data	
Pin dimensions	6.3 mm x 0.8 mm
Rated voltage	AC/DC 250 V
Rated current	2 A (SEV 1011 : 1,5 A) AC / 1 A DC
Contact resistance	<= 4 m0hm
Type of termination	screw / cable shoe / cable eye
Suitable cables	4.5 mm to 7 mm diameter
Mounting	central screw
Material	
Contact surface material	Sn
Contact bearer material	PA
Housing material	PA PA
Environmental conditions	ra
Protection class (IEC 60529)	IP 65
Pollution severity	3
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Temperature range	-40 °C to +90 °C
Inflammability class	94 V-1
Housing Contact houses	94 HB
Contact bearer	34 ND
Approvals	IID
UR	UR NOT
VDE	VDE
Packing unit	FO since
Packaging unit	50 pieces

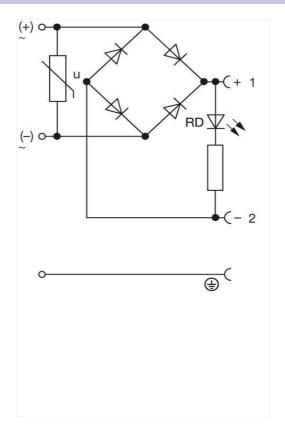
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Scope of delivery and accessories

Picture

Drawing



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