



## Product information RKMV - RKMV 4-07/5 M 11301

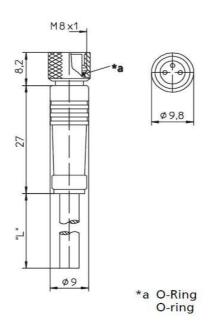
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Thread M8  Design of electrical connection cond  LED display present  Environmental conditions  Environmental temperature -40	male connector
Design of electrical connection cond LED display present Environmental conditions Environmental temperature -40	aight
LED display present  Environmental conditions  Environmental temperature -40	3
Environmental conditions Environmental temperature -40	nnector M8
Environmental temperature -40	
Degree of protection (IP), mounted IP67	0 °C 90 °C
	57 / IP69K
Pollution degree 3	
Materials	
Housing material / Molded body TPU	v /TPU
Contact material CuZ  Contact material - Surface refinement pre-	
	e-nickeled and 0.8 microns gold-plated
Knurled screw / nut material         CuZ           Sealing material         FKM	iZn, nickel-plated
Electrical data	IVI
	5 mΩ
	A at 40°C
Nominal voltage 30 V	
Rated voltage 36 V	
•	8 kV eff./60 s
	1 GΩ
Approvals	- <del> </del>
Approvals UL	
Cable	
Cable length 5 m	

The information published has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price related/commercial respect.



Cable number	07
Cable description	Sensor connecting cable
Color of jacket	orange
Material of outer jacket	PVC
Without halogens as in EN 50267-2-3	×
shielded	×
welding spark proof	×
Outer diameter of the cable	5.0 mm
Outer diameter of the cable  Number of conductors	5.0 mm 4
Number of conductors	4
Number of conductors Cable design	4 4 x 0.25 mm <sup>2</sup>

Drawing



## 4-polig 4 poles



1 = braun / brown 2 = weiß / white 3 = blau / blue 4 = schwarz / black

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