

a BELDEN BRAND

Product information RKMW/LED - RKMW/LED A 3-06/2 M 11318

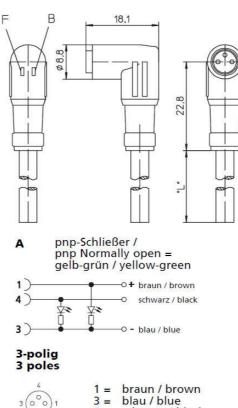
Name	RKMW/LED
Name	
	Cordsets, single-ended, for actuator/sensors and distribution boxes, M8 female right angle connector, with snap-in joint and molded cable, LED operation and
	function indicator (pnp), 3 poles, PVC jacket, orange, 2 meters.
Delivery informations	
Availability	available
Product description Type	RKMW/LED A 3-06/2 M
Order No.	11318 Cordects single and d for actuator/sonace and distribution haves M0 famile right and sonaceter with approximitiation melded cable LED exerction and
Description	Cordsets, single-ended, for actuator/sensors and distribution boxes, M8 female right angle connector, with snap-in joint and molded cable, LED operation and function indicator (pnp), 3 poles, PVC jacket, orange, 2 meters.
Note	The application of these products in harsh environments should always be checked before use.
Number of contacts	3
Color of housing	black translucent
Classification	
Belden brand	Lumberg-Automation
Mechanical data	
Type of plug-in contact	Female connector
Design of housing	angled
Thread	M8
Design of electrical connection	connector M8
LED display present	✓
Environmental conditions	
Environmental temperature	-40 °C 90 °C
Degree of protection (IP), mounted	1965
Pollution degree	3
Materials	
Housing material / Molded body	TPU
Contact bearer material	ΡΑ/ΤΡυ
Contact material	CuZn
Contact material - Surface refinement	pre-nickeled and 0.8 microns gold-plated
Electrical data	
Contact resistance	≤5 mΩ
Rated current In	4 A at 40°C
Nominal voltage	10 - 30 V DC
Rated voltage	32 V
Test voltage	1.5 kV eff./60 s
Insulation resistance	>1 6Ω
Approvals	
Approvals	UL
Cable	
Cable length	2 m
Cable number	06
Cable description	Sensor connecting cable
Color of jacket	orange
e 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.

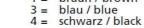
The information published has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price related/commercial respect.



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
Number of conductors	3
Cable design	3 x 0.34 mm ²
Conductor design	42 x 0.10 mm
Flame resistant according to standard	none
Picture	

Drawing





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.