

Product information RKMWV/LED - RKMWV/LED A 3-06/2 M

Industrial Connecting Solutions: Circular Connectors: M8 - M12 Connectors: M8 Connectors: Overmolded single ended M8 cord sets: female connector: with LED, with threaded joint or snap-in joint: RKMWV/ LED $http://e-catalog.hirschmann.com/link/57078-24228-256281-256292-256303-250524-250526-250529-251294/en/RKMWVLA3_006_0200/uistate$ RKMWV/LED Cordsets, single-ended, for actuator/sensors and distribution boxes, M8 female connector, angled, with self-locking threaded joint and molded cable, LED operation and function indicator (pnp), 3 poles, PVC jacket, orange, 2 meters. **Delivery informations** Availability available **Product description** RKMWV/LED A 3-06/2 M Туре Order No Description Cordsets, single-ended, for actuator/sensors and distribution boxes, M8 female connector, angled, with self-locking threaded 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 black translucent Color of housing Vibration resistance Product characteristics 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 IP67 / IP69K Degree of protection (IP), mounted Pollution degree 3 Materials Housing material / Molded body TPU Contact bearer material PA/TPI1 Contact material Contact material - Surface refinement pre-nickeled and 0.8 microns gold-plated Knurled screw / nut material CuZn, nickel-plated FKM Sealing material **Electrical data** < 5 mO Contact resistance Rated current In 4 A at 40°C Nominal voltage 10 - 30 V DC Rated voltage 32 V Insulation resistance > 1 GO **Approvals** Approvals UL Cable



2 m

06

Cable length

Cable number



A BELDEN BRAND

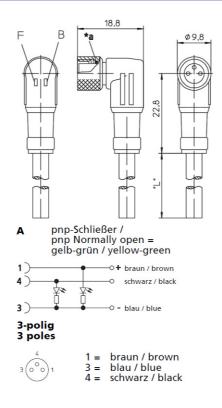
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Cable description	Sensor connecting cable
Color of jacket	orange
Material of outer jacket	PVC
Without halogens as in EN 50267-2-3	×
shielded	×
welding spark proof	×
Outer diameter of the cable	5.0 mm
Number of conductors	3
Cable design	3 x 0.34 mm ²
Conductor design	42 x 0.10 mm
Flame resistant according to standard	none

Picture

Drawing



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