

Product information M12 Single Ended Cordsets - Standard Types, A and U coding - RKWT 5-228/2 M

Industrial Connecting Solutions: Circular Connectors: M12 Connectors: M12 Connectors: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Single Ended Cordsets: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Single Ended Cordsets: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Circular connector acc. to IEC 61076-2-101: M12 Single Ended Cordsets: M12 Sin

Standard Types, A and U coding http://www.e-catalog.beldensolutions.com/link/57078-24228-256281-256292-256304-58429-58479-59578/en/RKWT_05-A-228-02/uistate	
	Actuator/sensor cordset, M12 female connector, right angled version, with self-locking threaded joint and molded cable, 5 poles, PUR jacket, 2 meters
Delivery informations	
Availability	available
Product description	I sure
Туре	RKWT 5-228/2 M
Order No.	40212
Description	Actuator/sensor cordset, M12 female connector, right angled version, with self-locking threaded joint and molded cable, 5 poles, PUR jacket, 2 meters
Number of contacts	5
Color of housing	black translucent
Product characteristics	Vibration resistance, Oil resistance, Drag chains suitable
Classification	
Belden brand	Lumberg-Automation
Eclass-ID	27260702
Mechanical data	
Type of plug-in contact	Female connector
Design of housing	angled
Thread	M12
Design of electrical connection	screw connection
Coding of the M12 round plug connector	A
LED display present	×
Environmental conditions	
Environmental temperature	-25 °C 80 °C
Degree of protection (IP), mounted	IP67
Pollution degree	3
Materials	
Housing material / Molded body	TPU
Contact bearer material	TPU
Contact material	CuSn
Contact material - Surface refinement	pre-nickeled and gold-plated
Knurled screw / nut material	CuZn, nickel-plated
	FKM
Sealing material Electrical data	I I NIVI
Contact resistance	≤5 mΩ
Rated current In	4 A at 40°C, UL and notice derating
Nominal voltage	60 V
Rated voltage (Value)	63 V
Test voltage	1.5 kV eff./60 s
Insulation resistance	>1 6Ω
Approvals	100
Approvals	UL





Belden Deutschland GmbH

Im Gewerbepark 2 58579 Schalksmühle Germany

Phone: +49 7127/14-1806 E-Mail: icos-sales@belden.com

The information published in the websites 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 complete information and data were available on user documentation. Mandatory information can only be obtained by a concrete query.

