

Connection plug

Art. No. 148338

Type No. EDS-KW10



Exemplary illustration

Technical data

Description	Angled connection plug, 4-pole, with PUR cable 10 m
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Commercial data

Customs tariff number	85444290
Country of origin	CN
eCl@ss 5.1.4	27379290
eCl@ss 9.0	27379210
UNSPSC_Code_v190501	39122221
UNSPSC_CodeDesc_v190501	Switch part or accessory

Accessories

Model	Description	Order no.
 <p>Programming unit Model PU-548</p>	<ul style="list-style-type: none"> Easy to use LED status display Compact design No further voltage supply needed, neither for the programming unit nor for the transmitter <p>(replaces programming unit model PU-448)</p>	on request
 <p>Adapter cable M12 to PU-548</p>	Adapter cable for the connection of a model TR33 resistance thermometer to the model PU-548 programming unit	on request
 <p>M12 x 1 transmitter adapter to DIN EN 175301-803 angular connector (yellow female connector element)</p>	<p>Adapter for the connection of a resistance thermometer with a DIN EN 175301-803 angular connector form A with a 4 ... 20 mA output signal</p> <p>→ see data sheet AC 80.17</p> <p>Case: PA Ambient temperature: -40 ... +115 °C [-40 ... +239 °F] Union nut: Zinc die-cast Contacts: Copper-zinc alloy, tinned Dielectric strength: 500 V Ingress protection: IP65</p> <p>M12 x 1 connector Angular connector</p> 	148344
 <p>M12 x 1 Pt adapter to DIN EN 175301-803 angular connector (black female connector element)</p>	<p>Adapter for the connection of the resistance thermometer with a DIN EN 175301-803 form A angular connector with direct resistance output signal</p> <p>→ see data sheet AC 80.17</p> <p>Case: PA Ambient temperature: -40 ... +115 °C [-40 ... +239 °F] Union nut: Zinc die-cast Contacts: Copper-zinc alloy, tinned Dielectric strength: 500 V Ingress protection: IP65</p> <p>M12 x 1 connector Angular connector</p> 	148345
 <p>Angular connector</p>	Per DIN EN 175301-803 form A	on request
 <p>Sealing for angular connector</p>	For use with angular connector DIN EN 175301-803-A EPDM, brown	on request

Model	Description	Order no.	
- M12 connection cable	Cable socket straight, 4-pin, ingress protection IP67 Temperature range -20 ... +80 °C [-4 ... +176 °F]	Cable length 2 m [6.56 ft]	103089
		Cable length 5 m [16.40 ft]	103090
	Cable socket straight, 4-pin, ingress protection IP69K, hygienic design Union nut from stainless steel Temperature range -40 ... +80 °C [-40 ... +176 °F]	Cable length 3 m [9.84 ft]	on request
		Cable length 5 m [16.40 ft]	on request
	Angled socket, 4-pin, ingress protection IP67 Temperature range -20 ... +80 °C [-4 ... +176 °F]	Cable length 2 m [6.56 ft]	103091
		Cable length 5 m [16.40 ft]	103092
	Angled socket, 4-pin, ingress protection IP69K, hygienic design Union nut from stainless steel Temperature range -40 ... +80 °C [-40 ... +176 °F]	Cable length 3 m [9.84 ft]	on request
		Cable length 5 m [16.40 ft]	on request
- M12 connector	Female angled, 4-pin, ingress protection IP67 Screw connection for conductor cross-section 0.25 ... 0.75 mm ² [24 ... 18 AWG] Cable gland Pg7, outside diameter of cable 4 ... 6 mm [0.16 ... 0.24 in] Temperature range -40 ... +80 °C [-40 ... +176 °F]	on request	

Connectors with moulded cable				
	Description	Temperature range	Cable diameter	Order number
	Straight version, cut to length, 4-pin, 2 m [6.6 ft] PUR cable, UL listed, IP67	-20 ... +80 °C [-4 ... +176 °F]	4.5 mm [0.18 in]	103089
	Straight version, cut to length, 4-pin, 5 m [16.4 ft] PUR cable, UL listed, IP67	-20 ... +80 °C [-4 ... +176 °F]	4.5 mm [0.18 in]	103090
	Straight version, cut to length, 4-pin, 10 m [32.8 ft] PUR cable, UL listed, IP67	-20 ... +80 °C [-4 ... +176 °F]	4.5 mm [0.18 in]	148334
	Straight version, cut to length, 5-pin, 2 m [6.6 ft] PUR cable, UL listed, IP67	-20 ... +80 °C [-4 ... +176 °F]	5.5 mm [0.22 in]	148335
	Straight version, cut to length, 5-pin, 5 m [16.4 ft] PUR cable, UL listed, IP67	-20 ... +80 °C [-4 ... +176 °F]	5.5 mm [0.22 in]	148336
	Straight version, cut to length, 5-pin, 10 m [32.8 ft] PUR cable, UL listed, IP67	-20 ... +80 °C [-4 ... +176 °F]	5.5 mm [0.22 in]	148337
		Angled version, cut to length, 4-pin, 2 m [6.6 ft] PUR cable, UL listed, IP67	-20 ... +80 °C [-4 ... +176 °F]	4.5 mm [0.18 in]
Angled version, cut to length, 4-pin, 5 m [16.4 ft] PUR cable, UL listed, IP67		-20 ... +80 °C [-4 ... +176 °F]	4.5 mm [0.18 in]	103092
Angled version, cut to length, 4-pin, 10 m [32.8 ft] PUR cable, UL listed, IP67		-20 ... +80 °C [-4 ... +176 °F]	4.5 mm [0.18 in]	148338
Angled version, cut to length, 5-pin, 2 m [6.6 ft] PUR cable, UL listed, IP67		-20 ... +80 °C [-4 ... +176 °F]	5.5 mm [0.22 in]	148339
Angled version, cut to length, 5-pin, 5 m [16.4 ft] PUR cable, UL listed, IP67		-20 ... +80 °C [-4 ... +176 °F]	5.5 mm [0.22 in]	148340
Angled version, cut to length, 5-pin, 10 m [32.8 ft] PUR cable, UL listed, IP67		-20 ... +80 °C [-4 ... +176 °F]	5.5 mm [0.22 in]	148341
	Connection cable, 4-pin, 2 m [6.6 ft] PUR cable, UL listed, IP67 1x LED green, 2x LED yellow	-20 ... +80 °C [-4 ... +176 °F]	4.5 mm [0.18 in]	on request
	Connection cable, 4-pin, 5 m [16.4 ft] PUR cable, UL listed, IP67 1x LED green, 2x LED yellow	-20 ... +80 °C [-4 ... +176 °F]	4.5 mm [0.18 in]	on request