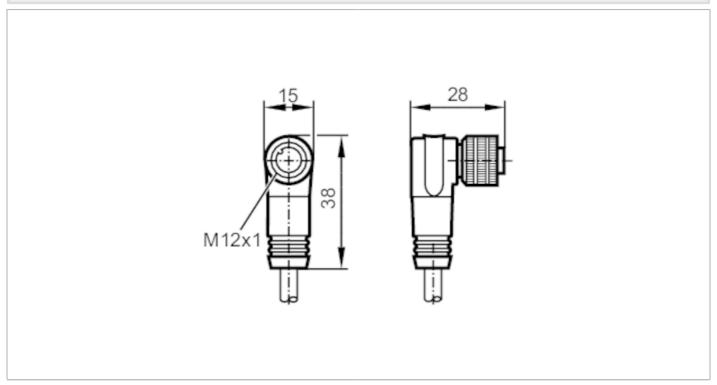
E12168

Connecting cable with socket

ADOAH080MSS0005B08



For 8-pole sockets the core colours are not standardised. Please note the wiring of the sensor and the sockets (see data sheet).



C€ RK

Electrical data		
Operating voltage	[V]	< 30 AC / < 36 DC
Max. current load total	[A]	2
Operating conditions		
Ambient temperature	[°C]	-4080
Protection		IP 68
Mechanical data		
Weight	[g]	284
Dimensions	[mm]	28 x 15 x 38
Materials		TPU
Moulded-body material		TPU
Material nut		brass, nickel-plated
Remarks		
Pack quantity		1 pcs.
Electrical connection		
Outline of DUD black of	0.05	(44 (6045))

Cable: 5 m, PUR, black; $8 \times 0.25 \text{ mm}^2$ (14 x Ø 0.15 mm)

Electrical connection - socket

Connector: 1 x M12, angled; coding: A; Moulded body: TPU; Locking: brass, nickel-plated; Tightening torque: 1...1.5 Nm

E12168

Connecting cable with socket

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Connection

<u>_1</u>	WH
$\frac{2}{2}$	BN
3 3	GN
3 ⁴	YE
<u>5</u>	GY
5 6	PK
~ ⁷	BU
<u>8</u>	RD

colours to DIN 47100	Core colours :
BN =	brown
BU =	blue
GN =	green
GY =	grey
PK =	pink
RD =	red
WH =	white
YE =	yellow