



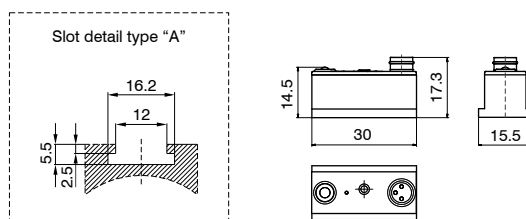
3-pin sensor for SNAP connector

Coding: **T**HS.PA

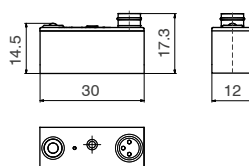
Technical characteristics	
Permanent maximum current	0,25A
Voltage field	6 ... 30V DC
Power (inductive load)	6W
Working temperature	-20°C ... 70°C
Voltage drop	2V
Connection type	With cable and connector
Protection degree	IP65
Switch-on time	0,8 μs
Switch-off time	0,3 μs
Average working time	10 ⁶ cycles
Repetition of intervention point	± 0,1 mm
Contact type	N.O.
Directive	CE as set out in Directive 2014/30/EU UKCA pursuant to U.K. S.I. Regulation 2016 No. 1091
Fixing	With screw
Weight	6g
With LED indication	With LED
LED color	Red

T	TYPE = Cylinders and microcylinders. Slot detail type "A". S = Rodless cylinders
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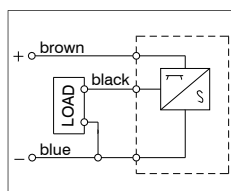
Cylinders and microcylinders



Rodless cylinders

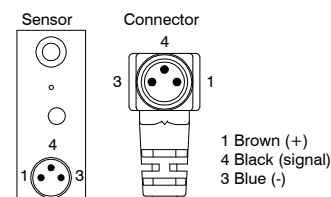


Diagrams and connections



Technical data

Connection 3 wires 3 PIN



Sensor + Cable



Coding: **T**HS.PAC**L**

T	TYPE = Cylinders and microcylinders. Slot detail type "A". S = Rodless cylinders
L	CABLE LENGTH 1 = 2,5 m cable 2 = 5 m cable 3 = 10 m cable

Connector with 3 wires cable



Technical characteristics	CH1	CH2	CH3
Cable colour	Light grey		
External cable section	Ø3,5mm		
Cover material	PVC		
Number of wires in the cable	3 wires		
Wires section	0,25 mm ²		

Coding: **CH****L**

L	CABLE LENGTH 1 = 2,5 m cable 2 = 5 m cable 3 = 10 m cable
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