Luminescence Sensor (Cylindric Sizes)

TACT 1819

M18 (NPN-NO+NC - programmable)



Connection:	2 m PVC cable
Connection type:	cable
Switching frequency:	500 µsec., 1 kHz
Outlet:	NPN-NO+NC - programmable
Design:	M18
EMC:	EN 60947-5-2
Function:	luminescence sensor
Case material:	nickel plated brass
Weight:	110 g
Short protection:	yes, yes
LED outlet + stability:	yellow, green, red
No-load current:	≤ 25 mA
Light source:	UV Led 370 nm
Lens material:	PMMA
Switching hysteresis:	≤ 15 % [Sn]
Protection class:	IP 67
Voltage drop:	≤ 2 VDC
Voltage range:	10...30 VDC
Ampacity:	≤ 100 mA
Tap range:	8...20 mm
Environment temperature:	-25 °C ...+55°C
VDE protection class:	2

Further information about this product can be found on our website, please visit:
https://schoenbuch-sensor.de/en/products/tact-1819_en/