DC - RECTANGULAR TYP: IBRD5215 / PNP NC



Configuration: R52 (12x26x40)

Fitting: flush

Sensing Distance Sn (mm): 2,0 mm

Connection: pluggable M8

Nominal Voltage: 24 VDC

Voltage Range: 10-35 VDC

max. Load Current: 300 mA

Voltage Drop: < 2,5 V

Switching Frequency: 2 kHz

Hysteresis: < 15 % (Sr)

Reproduceability: < 1 % (Sr)

Temperature Drift: < 10 % (Sr)

Ambient Temperature: $-25 \ \hat{A} \circ C \dots +70 \ \hat{A} \circ C$

< 10 mA

yes

Protection Class: IP 67

Short Circuit- /Inverse Polarity

Protection:

No-Load Current:

Housing Material: Plastic

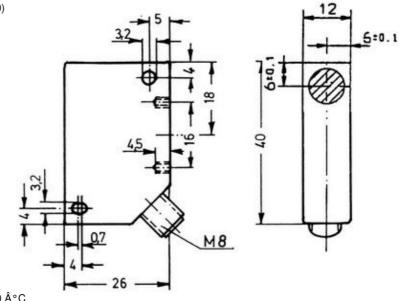
LED: yes

Connection: Plug M8 3-polig

Material Active Surface:

EMC:

Shock/Vibration:



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