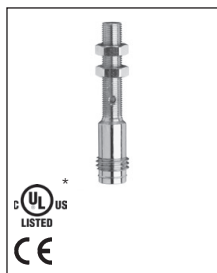
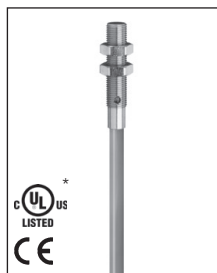
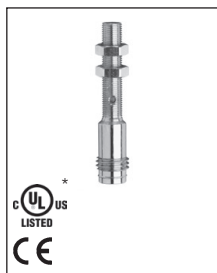
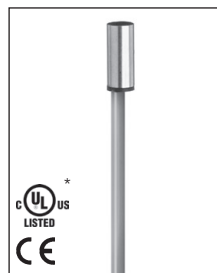
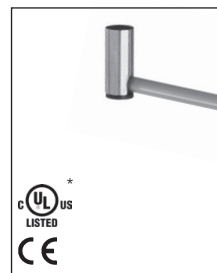
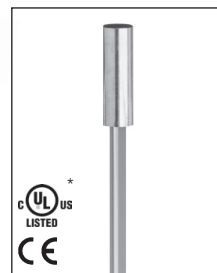
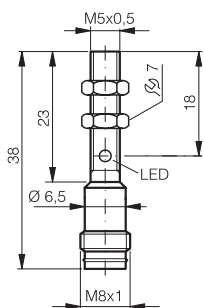


b 1,5 mm**b 2,5 mm****b 2,5 mm****b 1,5 mm****b 1,5 mm****b 1,5 mm****M5x0,5**

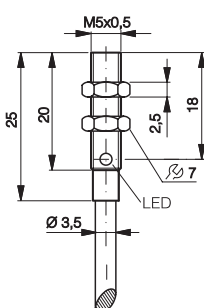
Einbauhinweise
siehe Seite 95 ③
Installation notes
see page 95 ③



mm (typ.)
CAD ⇄
www.di-soric.de

M5x0,5

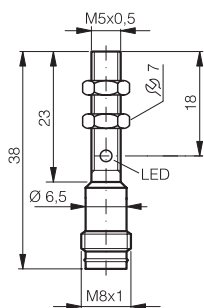
Einbauhinweise
siehe Seite 93 ②
Installation notes
see page 93 ②



mm (typ.)
CAD ⇄
www.di-soric.de

M5x0,5

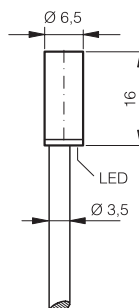
Einbauhinweise
siehe Seite 93 ②
Installation notes
see page 93 ②



mm (typ.)
CAD ⇄
www.di-soric.de

Ø 6,5 mm

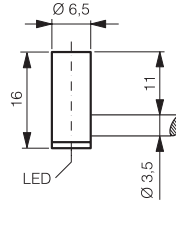
Einbauhinweise
siehe Seite 91 ①
Installation notes
see page 91 ①



mm (typ.)
CAD ⇄
www.di-soric.de

Ø 6,5 mm

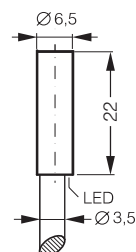
Einbauhinweise
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mm (typ.)
CAD ⇄
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Ø 6,5 mm

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mm (typ.)
CAD ⇄
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1,5 mm	2,5 mm	2,5 mm	1,5 mm	1,5 mm	1,5 mm
5 x 5 x 1 mm	7,5 x 7,5 x 1 mm	7,5 x 7,5 x 1 mm	6,5 x 6,5 x 1 mm	6,5 x 6,5 x 1 mm	6,5 x 6,5 x 1 mm
10 ... 30 VDC	10 ... 30 VDC	10 ... 30 VDC	10 ... 30 VDC	10 ... 30 VDC	10 ... 30 VDC
pnp / npn, 200 mA	pnp / npn, 200 mA	pnp / npn, 200 mA	pnp / npn, 200 mA	pnp / npn, 200 mA	pnp / npn, 200 mA
< 10 mA	< 10 mA	< 10 mA	< 10 mA	< 10 mA	< 10 mA
< 2,0 V	< 2,0 V	< 2,0 V	< 2,0 V	< 2,0 V	< 2,0 V
3.000 Hz	800 Hz	800 Hz	5.000 Hz	5.000 Hz	5.000 Hz
5 %	10 %	10 %	5 %	5 %	5 %
-25 ... +70 °C	-25 ... +70 °C	-25 ... +70 °C	-25 ... +70 °C	-25 ... +70 °C	-25 ... +70 °C
500 V	500 V	500 V	500 V	500 V	500 V
IP 67	IP 67	IP 67	IP 67	IP 67	IP 67
VA	VA	VA	VA	VA	VA
–	2,0 m, PVC	–	2,0 m, PVC	2,0 m, PVC	2,0 m, PVC
DCC 05 V 1.5 PSK-TSL	DCC 05 V 2.5 PSLK	DCC 05 V 2.5 PSK-TSL	DCCK 6.5 V 1.5 PSLK	DCCKR 6.5 V 1.5 PSLK	DCC 6.5 V 1.5 PSLK/22
DCC 05 V 1.5 POK-TSL	DCC 05 V 2.5 POLK	DCC 05 V 2.5 POK-TSL	DCCK 6.5 V 1.5 POLK	DCCKR 6.5 V 1.5 POLK	DCC 6.5 V 1.5 POLK/22
DCC 05 V 1.5 NSK-TSL	DCC 05 V 2.5 NSLK	DCC 05 V 2.5 NSK-TSL	DCCK 6.5 V 1.5 NSLK	DCCKR 6.5 V 1.5 NSLK	DCC 6.5 V 1.5 NSLK/22
DCC 05 V 1.5 NOK-TSL	DCC 05 V 2.5 NOLK	DCC 05 V 2.5 NOK-TSL	DCCK 6.5 V 1.5 NOLK	DCCKR 6.5 V 1.5 NOLK	DCC 6.5 V 1.5 NOLK/22
–	–	–	–	–	–
–	–	–	–	–	–
TK...	–	TK...	–	–	–
–	–	–	–	–	–