

Kapazitive Näherungsschalter | Capacitive proximity switches

nb 8 mm



nb 8 mm



b 8 mm



b 8 mm



nb 15 mm

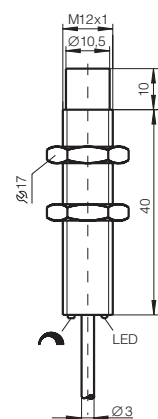


nb 15 mm



M12x1

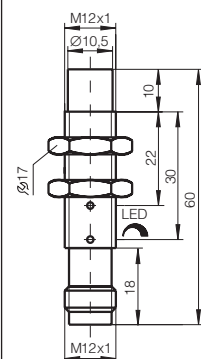
Einbauhinweise
siehe Seite 109 ¹⁰ A
Installation notes
see page 109 ¹⁰ A



mm (typ.)
CAD ⇨
www.di-soric.de

M12x1

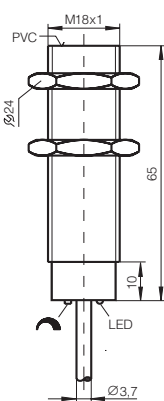
Einbauhinweise
siehe Seite 109 ¹⁰ A
Installation notes
see page 109 ¹⁰ A



mm (typ.)
CAD ⇨
www.di-soric.de

M18x1

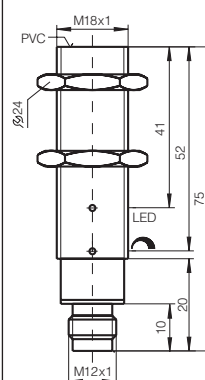
Einbauhinweise
siehe Seite 109 ¹⁰
Installation notes
see page 109 ¹⁰



mm (typ.)
CAD ⇨
www.di-soric.de

M18x1

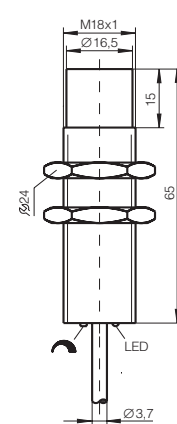
Einbauhinweise
siehe Seite 109 ¹⁰
Installation notes
see page 109 ¹⁰



mm (typ.)
CAD ⇨
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M18x1

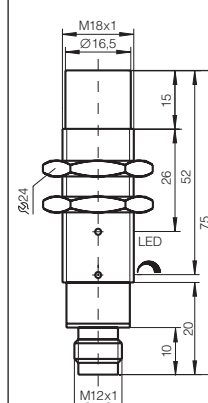
Einbauhinweise
siehe Seite 109 ¹⁰ A
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mm (typ.)
CAD ⇨
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M18x1

Einbauhinweise
siehe Seite 109 ¹⁰ A
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mm (typ.)
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8 mm, einstellb. / adjust.	8 mm, einstellb. / adjust.	8 mm, einstellb. / adjust.	8 mm, einstellb. / adjust.	15 mm, einstellb. / adjust.	15 mm, einstellb. / adjust.
—	—	—	—	—	—
10 ... 35 VDC	10 ... 35 VDC	10 ... 35 VDC	10 ... 35 VDC	10 ... 35 VDC	10 ... 35 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
< 1,0 V	< 1,0 V	< 1,0 V	< 1,0 V	< 1,0 V	< 1,0 V
100 Hz	100 Hz	100 Hz	100 Hz	100 Hz	100 Hz
15 %	15 %	15 %	15 %	15 %	15 %
-30 ... +70 °C	-30 ... +70 °C	-30 ... +70 °C	-30 ... +70 °C	-30 ... +70 °C	-30 ... +70 °C
500 V	500 V	500 V	500 V	500 V	500 V
IP 65	IP 65	IP 67 *	IP 67 *	IP 67 *	IP 67 *
Ks	Ks	VA	VA	Ks	Ks
2,0 m, PUR	—	2,0 m, PVC	—	2,0 m, PVC	—

KDC 12 K 08 PSLK	KDC 12 K 08 PSK-IBSL	KDC 18 M 08 PSLK	KDC 18 M 08 PSK-IBSL	KDC 18 K 15 PSLK	KDC 18 K 15 PSK-IBSL
KDC 12 K 08 POLK	KDC 12 K 08 POK-IBSL	KDC 18 M 08 POLK	KDC 18 M 08 POK-IBSL	KDC 18 K 15 POLK	KDC 18 K 15 POK-IBSL
KDC 12 K 08 NSLK	KDC 12 K 08 NSK-IBSL	KDC 18 M 08 NSLK	KDC 18 M 08 NSK-IBSL	KDC 18 K 15 NSLK	KDC 18 K 15 NSK-IBSL
KDC 12 K 08 NOLK	KDC 12 K 08 NOK-IBSL	KDC 18 M 08 NOLK	KDC 18 M 08 NOK-IBSL	KDC 18 K 15 NOLK	KDC 18 K 15 NOK-IBSL
—	—	—	—	—	—
—	—	—	—	—	—
—	VK...	—	VK...	—	VK...
—	—	—	—	—	—