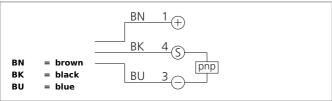
DCC 08 M 02 POLK/30 Inductive Proximity Switch



- Cable, highly flexible
- Integrated amplifier
- Short-circuit protection
- Starting pulse suppression
- LFC

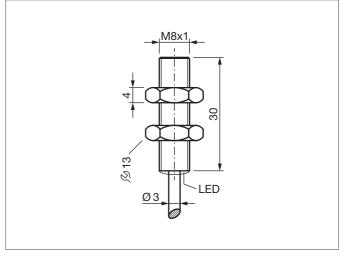




Safety instructions

The Instruments are not to be used for safety applications, in particular applications in which safety of persons depends on proper operation of the instruments.

These instruments shall exclusively be used by qualified personnel.



ation d N n sing fig cteristics ing distance ardized measuring plate set of the set	Inductive digital M8 x 1 (thread) screw flush increased operating distance 2 mm 8 x 8 x 1 mm
n s ing fi cteristics in ting distance 2 ardized measuring plate 8	M8 x 1 (thread) screw flush increased operating distance 2 mm 8 x 8 x 1 mm
ing f cteristics in ting distance 2 ardized measuring plate 8	screw flush increased operating distance 2 mm 8 x 8 x 1 mm
ing floateristics in ting distance 2 ardized measuring plate 8	flush increased operating distance 2 mm 8 x 8 x 1 mm
cteristics in ting distance 2 ardized measuring plate 8	increased operating distance 2 mm 8 x 8 x 1 mm
ting distance 2 ardized measuring plate 8	2 mm 8 x 8 x 1 mm
ardized measuring plate	8 x 8 x 1 mm
e voltage 1	10 30 V DC
al power consumption <	< 10 mA
ning output p	pnp, 200 mA, NC
ing hysteresis <	< 15 %
dicator y	yes
e drop <	< 2,4 V
ning frequency 3	3.000 Hz
nt temperature -	-25 +70 °C
tion voltage endurance 5	500 V
tion class	IP 67
g material s	stainless steel V2A (1.4301 / AISI 304)
ection	cable PVC, 2 m