

# inductive sensor

**PRODUCT:** cuboid devices: Ms flush

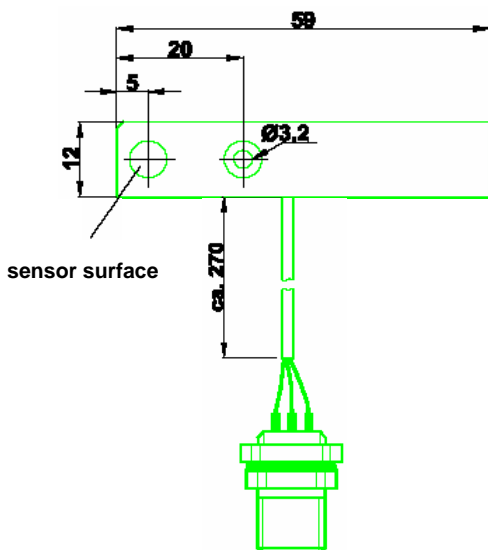
**DESIGN:** 12x8x59



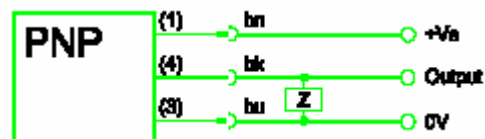
- **housing: solid brass, nickel-plated**
- **status display by LED**
- **M12-connector 3-pole**
- **integrated amplifier**
- **short circuit and reverse polarity protection**
- **delivery in storage box**

## Technical Data

operating voltage	10 to 30V DC
current consumption	< 20mA
voltage drop (max. load)	< 1,5V
current carrying capacity	200mA
nominal sensing range Sn	2,5mm
hysteresis	5% to 15% of Sn
system of protection	IP54 to EN 60529
ambient temperature	0°C to +50°C
display	LED
connection	about 27cm cable with M12-connector 3-pole



## Connection connector



**wire colours:** bn = brown (1), bu = blue (3), bk = black (4)

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