

EMC:	According to EN 60947-5-2
Output current I_a :	200 mA
Cable material:	PUR
Conductor cross-section:	0.34 mm ²
Cable diameter:	4.6 mm
Short-circuit protection:	✓
Reverse polarity protection:	✓
Shock/vibration:	30 g, 11 ms/10 ... 55 Hz, 1 mm
Ambient operating temperature:	-25 °C ... 70 °C
Housing material:	Metal, GD Al Si 12
Sensing face material:	Plastic, PBT

1) Of V_S 2) At I_a max 3) Without load 4) U_b and T_a constant 5) Of S_r

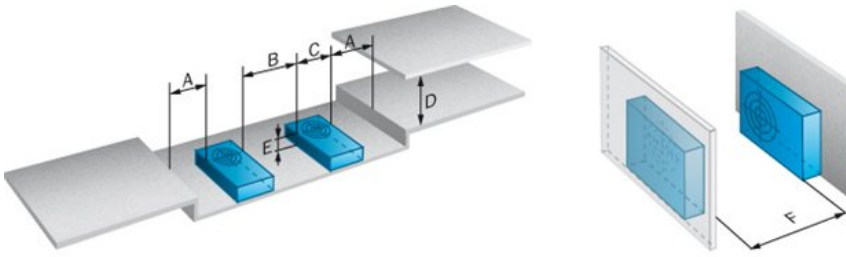
Reduction factors

Note:	The values are reference values which may vary
Stainless steel (V2A, 304):	Ca. 0.7
Copper (Cu):	Ca. 0.3
Aluminum (Al):	Ca. 0.4
Brass (Br):	Ca. 0.4

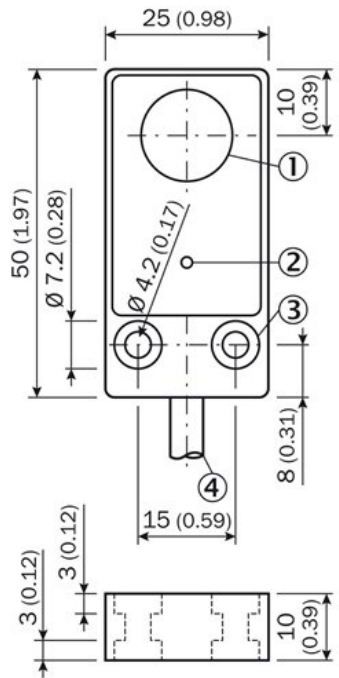
Installation note

A:	0 mm
B:	25 mm
C:	25 mm
D:	15 mm
E:	0 mm
F:	75 mm
Remark:	Associated graphic see "Installation"

Installation note



Dimensional drawing



- 1| Sensing face
- 2| Function signal indicator (green)
- 3| Mounting hole
- 4| Connection

All dimensions in mm (inch)