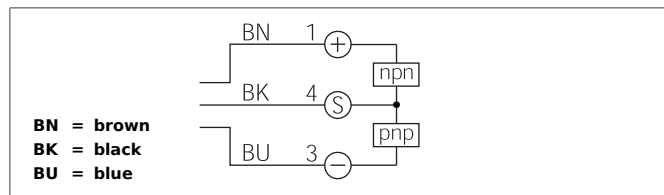


OEVP 50 V 20000 G2LK-0.3BS/IP69K-R

High Performance Photoelectric Sensor, Receiver

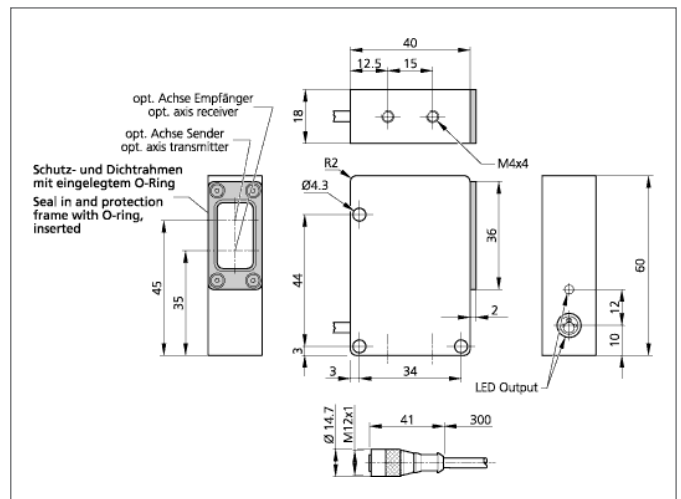
- Protection class IP 69K, connecting cable included
- Stainless steel casing for use in the beverage and food industry
- Functional reserve indicator/contamination indicator
- Durable laser marking



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.
Repair only by di-soric.



TECHNICAL INFORMATION	
Size	+20°C, 24V DC 60 x 41 x 18 mm (Dimensions)
Design	cuboid design
Emitted light	Infrared, 880 nm, clocked
Operating distance	0 ... 20.000 mm
Service voltage	10 ... 35 V DC
Transmitter / receiver	receiver
Output	Push pull, 200 mA, NO
Internal power consumption	< 40 mA
Operating frequency	20 Hz
Ambient temperature	-10 ... +60 °C
Ambient light immunity	> 15 kLx
Protection class	IP 69K
Casing material	stainless steel
Material	polymethyl methacrylate (Window)
Connection	Cable, 300 mm, + connector M12