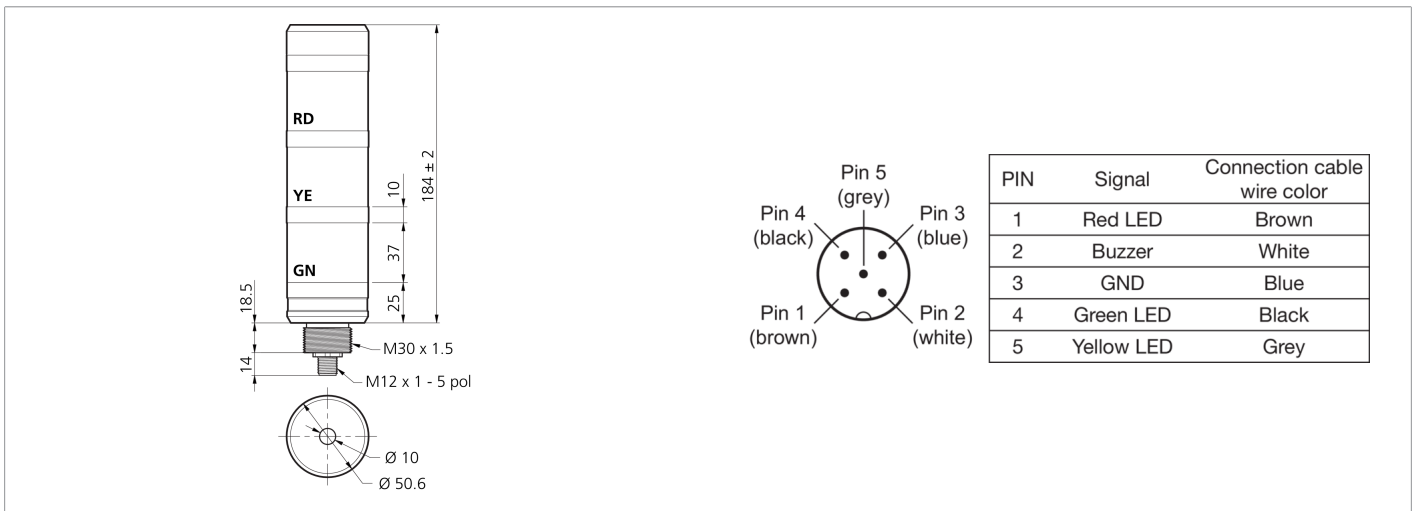




213810
SBT-F-GYR-R50-3B-B5
Signal column

- Status display 360°
- Good signal effect thanks to state-of-the art, efficient LEDs
- Low energy consumption
- Immediately usable, direct predefined segment activation
- Simple installation (M30 threading)
- Assembly accessories optionally available
- Buzzer



Function												

Technical data (typ.)	+20°C, 24 V DC
Service voltage	24 V DC (Supply Class 2)
Internal power consumption	160 mA (24 V DC)
Power	3,8 W (24 V)
Inverse polarity protection	Yes
Illuminated area	50 x 37 mm (Ø x H / segment)
Number of segments	3
Housing material	Aluminum (natural, Anodized)
Material	Polycarbonate (Diffusor)
Weight	310 g
Protection class	III, operation on protective low voltage
Risk group (DIN EN 62471)	Free group
Model	Signal column
Buzzer	Yes, 95 (dB(A) typ. @ 50 cm)
Color selection	Red, green, yellow
Number of inputs/outputs	4/0
Level (Hi/Lo) inputs	24V / 0V
Color	Red, green, yellow
Vibration load	10 ... 55 Hz / 0,35 mm
Ambient temperature during operation	0 ... +50 °C
Protection type	IP 20
Connection	Connector, M12, 5-pin



213810
SBT-F-GYR-R50-3B-B5
Signal column

Technical data (typ.)

+20°C, 24 V DC

Connection cable

VK ... /5-SB

More information / accessories

<https://www.di-soric.com/213810>