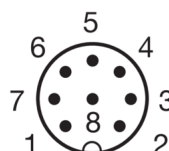
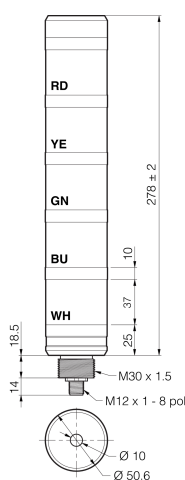


### Signal column

- 



PIN	Signal	Connection cable wire color
1	Green LED	White
2	Yellow LED	Brown
3	Not Connected	Green
4	White LED	Yellow
5	Blue LED	Grey
6	Red LED	Pink
7	GND	Blue
8	Buzzer	Red

[illegible]

## +20°C, 24 V DC

Service voltage	24 V DC (Supply Class 2)
Internal power consumption	205 mA (24 V DC)
Power	4.9 W (24 V)
Inverse polarity protection	Yes

Illuminated area	50 x 37 mm (Ø x H / segment)
Number of segments	5
Housing material	Aluminum (natural, Anodized)
Material	Polycarbonate (Diffusor)
Weight	390 g

Protection class	III
Approvals	UL

Model	Signal column
Design	Column

**213814****SBT-F-WBGYR-R50-5B-B8****Signal column****Technical data (typ.)****+20°C, 24 V DC****Functional scope**

Buzzer

With buzzer, 95 (dB(A) typ. @ 50 cm)

Color selection

Red, green, yellow, blue, white

**Output, input, interface**

Number of inputs/outputs

6/0

Input level (high/low)

24V / 0V

Interface

24 V DC

**Optical data**

Color

Red, green, yellow, blue, white

**Time behavior**

LED lifespan

&gt; 50000 h

**Ambient conditions**

Vibration load

10 ... 55 Hz / 0.35 mm

Ambient temperature during operation

0 ... +50 °C

Protection type

IP 20

**Electrical connection**

Connection

Connector, M12, 8-pin

**Accessories**

Connection cable

VK ... /8-SB

**More information / accessories**[www.velma-automation.com](http://www.velma-automation.com)