accessories for fieldbus systems IP67 stainless steel housing EG-VA2020/BV67-T105





The stainless steel housing EG-VA2020/BV67-T105 is suited for the integration of TURCK junction boxes JRBS-...

The robust model is especially suited for rough and aggressive environmental conditions.

Inside the housing a hat rail is located used for retaining a 4, 6 or 8 channel JRBS junction box with a maximum width of 180 mm.

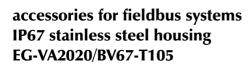
The connection of the cables is attained with

ten $M20 \times 1.5$ -cable glands.

With a pressure compensation element (Protection degree IP67) a continuous and reliable ventilation is ensured. This way condensation and accumulation of water is avoided.

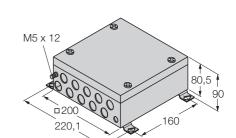
Note: Ensure sufficient equipotential bonding of the installation. The housing is connected to the equipotential bond via an M5 x 1 connector.

- stainless steel housing to accommodate the TURCK IP20 junction modules
- protection degree IP67 (IEC/EN 60529)
- 10 plastic cable glands M20 x 1.5 for cable guides
- insulated shield terminals
- wall mounting
- pressure compensation element
- connection of the housing potential via an M5 x 1 bolt





Type Ident-No.	EG-VA2020/BV67-T105 6884135
10 x M20 x 1.5 (Ø 613mm); plastic, black	
Earthing bolt	M5 x 1
Degree of protection	IP67
Ambient temperature	-30+ 80 °C
Relative humidity	≤ 95 %, non condensing
Housing material	Stainless steel 1.430/AISI304
Wall thickness	1.5 mm
Housing surface	grinded and polished (240 grain size distribution)
Housing colour	silver
Sealing material	PUR
Dimensions	200 x 200 x 80.5 mm
Connection mode	wall mounting



Dimensions

• Edition: 2/0908