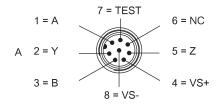
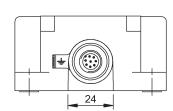
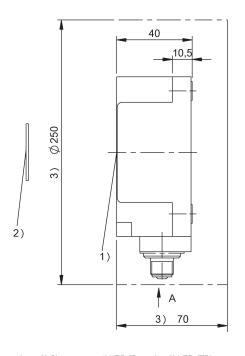
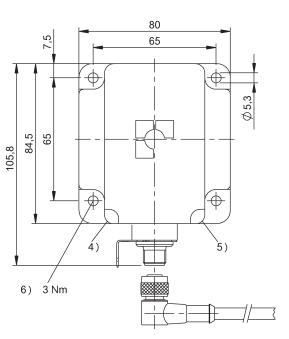
BIS M-341-001-S115 Order code: BIS00M6











- 1) Active surface 2) Data carrier 3) Clear zone 4) LED (Power) 5) LED (TP)
- Round
- Clear zone





General attributes

Approvals / Conformity

Enclosure Type per IEC 60529

Function indicator

Electrical attributes

EN300330-1 EN301489-1/-3

EN61000-4-2/3/4/5/6 Read head connection

Mechanical attributes

Ambient temperature Ta max. Ambient temperature Ta min.

UL-FILE E227256, Vol.X1, BIS

CE IP67 LED yellow TP (Tag present)

LED green Power (ON)

Power Class 5 Class B

Sev. Level 2A/2A/4B/2B/3A 8-pole connector

70 °C 0 °C

Antenna type Application weight Continuous shock load Drag chain compatible Free fall Height

Housing material Installation type (steel) Length Storage temperature

Width 1

Clear zone 84.5 mm -20 °C ... +85 °C 80.00 mm

not relevant

40.00 mm

PBT

Round

360.00 g EN 60068 Part 2-29

EN 60068 Part 2-32

Additional text

For installation in metal: Observe clear zone.

Values are under rated conditions unless otherwise specified.

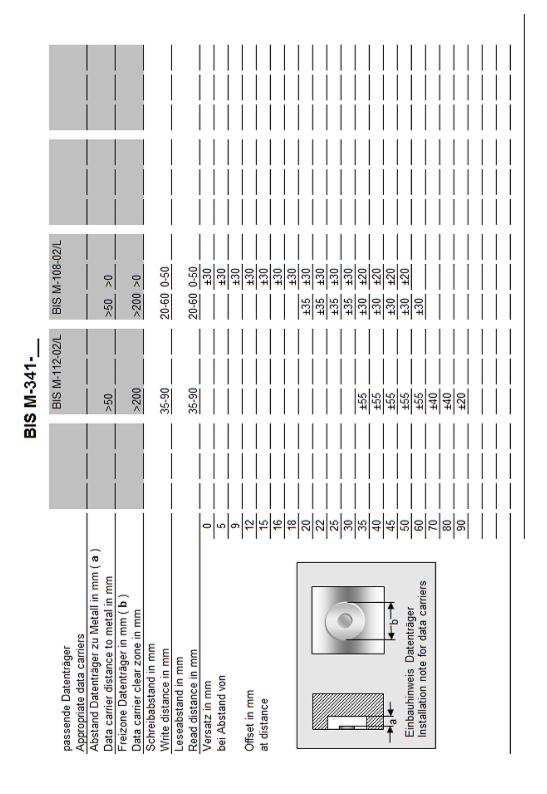
Only for use with BIS M-6xxx

Only for data carrier according to the standard ISO 15693.

With basic equipment: See www.balluff.com

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BIS M-341-001-S115 Order code: BIS00M6



BIS M-144-02/Aŏ 0-46 BIS M-143-02/Ağ 0-23 9 BIS M-142-02/A-× 949 BIS M-140-02/Aŏ >100 8 3 8 8 8 9 50 60 65 46 88 Abstand Datenträger zu Metall in mm (a) Data carrier distance to metal in mm Einbauhinweis Datenträger Installation note for data carriers Freizone Datenträger in mm (b) **↑** Data carrier clear zone in mm Schreibabstand in mm Appropriate data carriers passende Datenträger Write distance in mm Read distance in mm Leseabstand in mm bei Abstand von Versatz in mm Offset in mm at distance