



1) Sensing surface, 2) Tightening torque, 3) see remarks, 4) Data carrier installation, 5) Data carrier, 6) Caution: Protect eyes, 7) Replace data carrier

### Basic features

<b>Principle of operation</b>	Holding RFID system
<b>Use</b>	Holder for data carriers BIS L-103/203

### Environmental conditions

<b>Ambient temperature</b>	-25...85 °C
<b>Storage temperature</b>	-40...85 °C

### Material

<b>Material</b>	POM
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### Mechanical data

<b>Dimension</b>	Ø 16 x 18 mm
<b>Mounting part</b>	Clamps
<b>Weight</b>	3.00 g

### Remarks

For installation in metal: Observe clear zone.  
 Only when used together with the appropriate read/write head.  
 This holder fixes the data carrier using a prismatic clamp and prevents it from falling out. The holder uses plastic deformation for clamping. Empirically determined press-in force 4), life expectancy 5 ... 10 cycles data carrier per holder. When replacing the data carrier note 3) and location.  
 Torsional, bending and impact loading is not permitted.