

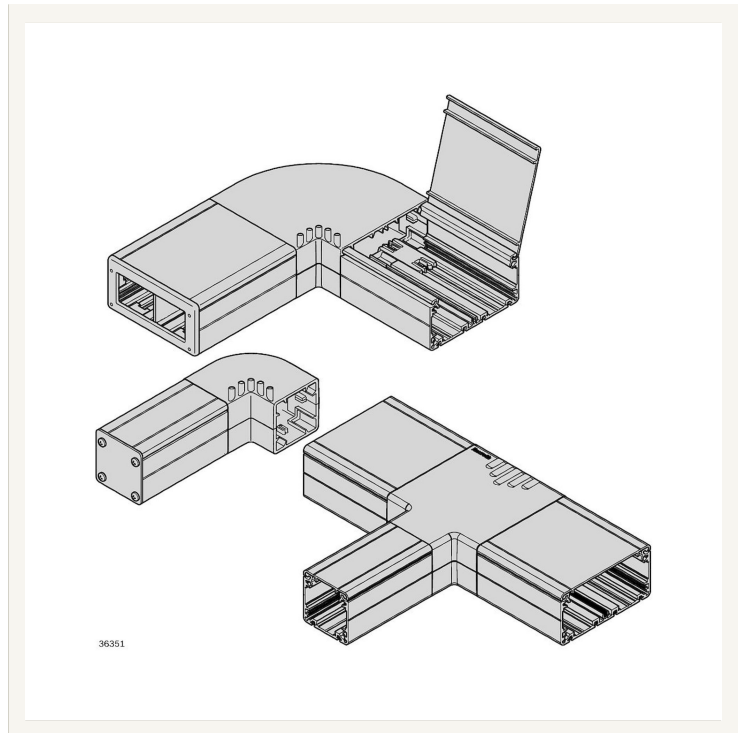
Cable Duct with Aluminium Cover 80x80, ESD-Conductive, L 80-3000 mm - Bosch Rexroth 3842996359

Item no. BRR-3842996359

Manufacturer Bosch Rexroth

Anodized aluminium cable duct 80x80 mm for structured cable routing in assembly workstations. ESD-conductive, interior dividable into 80x40 and 80x80 mm. Delivered at 3100 mm (usable length 3000 mm), certified to DIN EN 50085-1 and 50085-2-1.

TECHNICAL DATA

Ausführungsklasse **ESD (antistatic)**Country of Manufacture **Germany**HS-Code **76042100**Weight **0.013 kg**

STANDARDS & COMPLIANCE

ESD safe [DIN EN 50085-1](#) [EN 50085-1](#) [DIN EN 50085-2-1](#)

DESCRIPTION

The 80x80 mm aluminium cable duct from Bosch Rexroth routes and protects cables in assembly and workstation systems. The anodized surface provides a durable, clean appearance, while the conductive connection between the base body and cover makes the duct ESD-safe - suitable for workstations handling electrostatic-sensitive components. Integrated edge protection prevents cable damage at cut edges.

- Dividable interior: configure as 80x40 mm or 80x80 mm to suit different cable densities
- ESD-conductive via the secured, electrically bonded cover-to-body connection
- Anodized aluminium finish for long-lasting appearance and corrosion resistance
- Edge protection guards cables and conductors against damage at cut edges
- Screw channels for secure cover fixing; cover additionally lockable with self-tapping screw 3842552267
- PG cable glands and installation of sockets or switches possible with mechanical machining
- Supplied pre-assembled (cover and base), VDE-certified

TECHNICAL DATA

Parameter	Value
Dimensions (W x H)	80 x 80 mm
Usable length	3000 mm
Delivered length	3100 mm
Length min.	80 mm
Material	Aluminium, anodized
ESD-conductive	Yes
Profile slot	10
Delivery unit	1 piece
Recommended accessory	Self-tapping screw 3842552267
Standard	DIN EN 50085-1, DIN EN 50085-2-1
Certification	VDE