

Fehlerstromschutzschalter FI/RCCB Modul D, Schutzart IP20 - Bosch Rexroth 3842552214

Item no. BRR-3842552214

Manufacturer Bosch Rexroth

The FI/RCCB Module D residual current device protects personnel and equipment at manual assembly workstations against fault currents. The module mounts directly into the 10 mm slot of the Rexroth workstation profile system and meets protection class IP20 per DIN EN IEC 60529. Mains cable or connecting cable must be ordered separately.

TECHNICAL DATA

Country of Manufacture **Romania**

Weight **0.85 kg**

Zolltarifnummer **84313900**



STANDARDS & COMPLIANCE

IEC 60529

DESCRIPTION

The Bosch Rexroth FI/RCCB Module D is designed for direct integration into manually operated assembly systems built on the aluminium profile platform. It monitors residual current in the workstation circuit and disconnects the supply immediately when the trip threshold is exceeded - providing essential personal and operator safety in industrial production environments.

- Direct 10 mm slot mounting: precise fit without additional brackets
- Protection class IP20 (DIN EN IEC 60529): suited to standard assembly hall conditions
- Insulating fastening material included: ready to install out of the box
- Compact 233 x 44 x 87 mm footprint at 0.85 kg: space-efficient integration in the profile frame

TECHNICAL DATA

Attribute	Value
Dimensions L x W x H	233 x 44 x 87 mm
Protection class	IP20 (DIN EN IEC 60529)
Weight	0.85 kg

Attribute	Value
Scope of delivery	Includes insulating fastening material (10 mm slot)
Required accessories	Mains cable or connecting cable, if necessary