

Communication Module EtherNet/IP for 8400 MotEC Frequency Inverter - Bosch Rexroth 3842553451

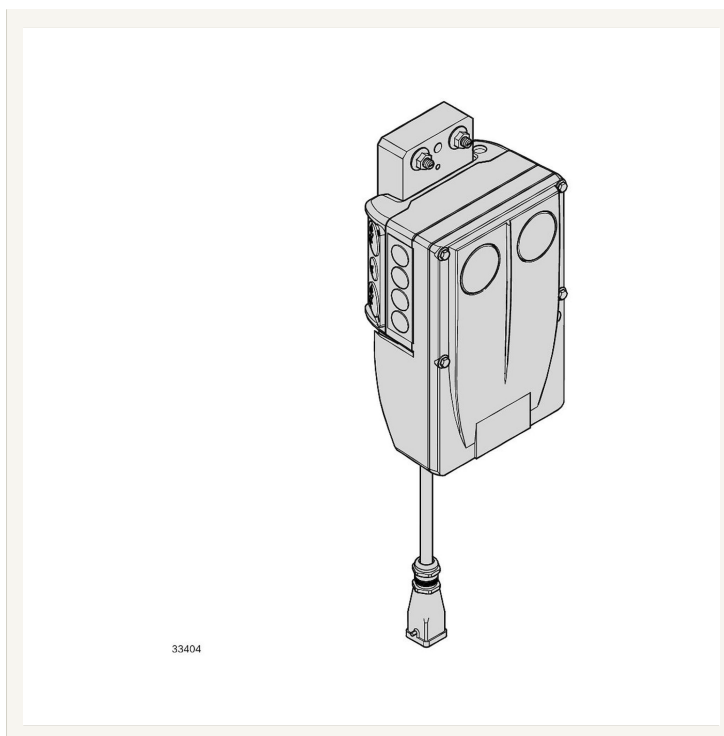
Item no. BRR-3842553451

Manufacturer Bosch Rexroth

Communication module for integrating 8400 MotEC frequency inverters into EtherNet/IP networks. Enables cyclic process data exchange and parameter access via the industrial Ethernet protocol. Designed for use in VarioFlow plus aluminium chain conveyor systems.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	85176200
Weight	0.9 kg



DESCRIPTION

The 8400 MotEC EtherNet/IP communication module from Bosch Rexroth connects frequency inverters of the 8400 MotEC series to EtherNet/IP-based control architectures. It supports cyclic process data communication as well as acyclic parameterisation and diagnostics over the widely adopted industrial Ethernet protocol, and is designed for integration into VarioFlow plus aluminium chain conveyor systems.

- Direct EtherNet/IP connectivity for 8400 MotEC frequency inverters
- Cyclic data exchange for drive control and monitoring in conveyor operation
- Acyclic parameterisation and network-based diagnostics
- Compatible with the VarioFlow plus aluminium system environment

TECHNICAL DATA

Attribute	Value
Product name	Communication module 8400 MotEC EtherNet/IP
Fieldbus protocol	EtherNet/IP
Compatible device	8400 MotEC frequency inverter
Weight	0.9 kg
Article number	3842553451