



Q2A-A2056-AAA

Inverter Q2A, 200 V, ND: 56 A / 15 kW, HD: 47 A / 11 kW, IP20, max. output freq. 590 Hz

Specifications

Drive control method	Closed loop V/f, Closed loop vector, Open loop V/f, Open loop vector
Drive supply voltage	230 V three phase
Max. motor output at constant torque	11 kW
Max. motor output at variable torque	15 kW
Built in EMC filter	✓
Degree of protection (IP)	IP20
Finless type	✗
Compatible motor type	Induction or asynchronous motor, Permanent magnet motor, Synchronous reluctance motor
Regenerative solutions	As inverter option
Communication port(s)	MODBUS Slave, Serial RS-485, USB
Communication option(s)	Bluetooth, CANopen, DeviceNet Slave, EtherCAT Slave, EtherNet/IP, POWERLINK, PROFIBUS DP Slave, PROFINET Slave
Product Height (unpacked)	300 mm
Product Width (unpacked)	180 mm
Product Depth (unpacked)	202 mm
Product Weight (unpacked)	5600 g

AX-FER2815-PE

Ferrite choke, 28mm diameter, for 15kW inverters and below

AX-RAI00180670-DE

AC input reactor, 67 A, 0.18 mH, for 11 to 15 kW sizes, 200 VAC, 3 phase

AX-RC00590614-DE

DC link reactor, 61.4 A, 0.59 mH, for 11 kW, 200 VAC



Q2-FIA4080-SE

Q2A Book end style RFI filter, 80 A, 3~ 400 VAC, for Q2A-A4044/Q2A-A4060/Q2A-A4075/Q2A-A2042/Q2A-A2056/Q2A-A2070/Q2V-A4044/Q2V-A4060 models.