AQ - M 2 1 0 - P X 8 X A X A - X X X X

Model

M	Motor protection

Device size

1	1/4 of 19" rack

Analog measurement

0	5 Current measurement channels

Mounting

P	Panel mounting

Auxiliary voltage

H	80...265 VAC/DC
L	18...72 VDC

Measurement accuracy class

8	N/A

Terminals

A	Standard
B	Ring-lug current terminals
C	Standard current terminals, spring cage I/O terminals
D	Ring-lug current terminals, spring cage I/O terminals

Reserved for future use

A	N/A

Digital inputs on power supply module

A	3 Digital inputs, 24 V nominal threshold
B	3 Digital inputs, 110 V nominal threshold
C	3 Digital inputs, 220 V nominal threshold
D	2 Digital inputs, 24 V nominal threshold
E	2 Digital inputs, 110 V nominal threshold
F	2 Digital inputs, 220 V nominal threshold

Reserved for future use

A	N/A

Slots A, C, E, F (4 pcs)

A	Empty
B	8 Digital inputs
C	5 Output relays (max. 2 pcs)
D	Arc protection with 4 point sensor channels, 2 x HSO, 1 x BI (max. 1 pcs)
F	8 x RTD input (max. 2 pcs)
G	2 x RJ-45 100Mb Ethernet & IRIG-B (max. 1 pcs) *
H	2 x ST 100Mb Ethernet & IRIG-B (max. 1 pcs) *
I	4 x mA outputs - 1 x mA input (max. 2 pcs)
J	Double LC 100Mb Ethernet (HSR, PRP redundant protocols) (max. 1 pcs) *
K	Double RJ45 100Mb Ethernet (HSR, PRP redundant protocols) (max. 1 pcs) *
L	RS-232 - Serial fiber (Plastic-Plastic) (max. 1 pcs) *
M	RS-232 - Serial fiber (Plastic-Glass) (max. 1 pcs) *
N	RS-232 - Serial fiber (Glass-Plastic) (max. 1 pcs) *
O	RS-232 - Serial fiber (Glass-Glass) (max. 1 pcs) *

* Can only be applied to the last slot