

15 Order information

V255

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Feeder and Motor Manager

Nominal phase current / nominal DI7-20 activation voltage

3 = 1A / 5A / 24V

6 = 1A / 5A / 110V

7 = 1A / 5A / 220V

Nominal earth-fault current Io1 & Io2 [A]

C = 1A & 5A

D = 0.2 A & 1 A

Frequency [Hz]

7 = Standard relay

Supply voltage [V]

A = 40.. 265Vac/dc

B = 18.. 36Vdc

C = 40.. 265Vac/dc + ARC Protection

D = 18.. 36Vdc + ARC Protection

E = 40.. 265Vac/dc + DI19, DI20 + arc channel, Optional

F = 18.. 36Vdc + DI19, DI20 + arc channel, Optional

Optional hardware

A = None

B = Plastic/Plastic serial fibre interface

C = Profibus interface

D = RS 485 interface (4-wire)

E = Glass/Glass serial fibre interface

F = Rx Plastic/Tx Plastic serial fibre interface

G = Rx Glass/Tx Glass serial fibre interface

H = RJ-45 10Mbps ethernet interface

I = RJ-45 10Mbps ethernet inc. IEC 61850

J = LC 100 Mbps ethernet fibre interface inc. IEC 61850

K = RJ-45 100Mbps ethernet interface inc. IEC 61850

L = 2 x LC 100 Mbps ethernet fibre interface inc. IEC 61850

M = 2 x RJ-45 100 Mbps ethernet interface inc. IEC 61850

Analog Outputs & firmware

A = None, version 6 firmware (*)

B = 4 pcs, version 6 firmware (*)

E = None, standard firmware

F = 4 pcs, standard firmware

Ingress protection rating

I = IP30 (default)

J = IP54 (option)

Note:
(* Optional hardware, A-H available