Specifications

Eaton EMI3P-Y2C0

Catalog Number: EMI3P-Y2C0

Eaton Distribution parts. Meter, 3P, DIN/Panel, ModB, 1/5A CT



General specifications

Product Name	**Catalog Number**
Eaton Distribution parts	EMI3P-Y2C0
EAN	**Product Length/Depth**
9010238043466	64.6 mm
Product Height	**Product Width**
71.7 mm	71.7 mm
Product Weight	**Compliances**
0.183 kg	RoHS conform

Powering Business Worldwide

Product specifications

Fitted with:

Lock code

Indicator type

Digital

Accuracy class

B

Current (Imax) - max

0 A

Frequency rating - max

65 Hz

Frequency rating - min

45 Hz

Nominal current

0 A

Nominal voltage Un (L-L) - max

415 V

Nominal voltage Un (L-L) - min

277 V

Number of positions total (counter)

7

Model

Measurement transformer

Degree of protection

IP40

1 (NEMA)

Nominal voltage Un (N-L) - max

240 V

Nominal voltage Un (N-L) - min

160 V

Width in number of modular spacings

4

Mounting method

Front mounting

Energy type

Effective power and blind power

Resources

mCAD model

em210.dwg

em21-em210.stp

Meter type

Electronic

Interface type

Modbus

Pole type

Three conductor/four conductor

Suitable for

Purchase/supply

Pulse output

Electrical

Pulse rate - max

100 Imp/kWh (kvarh)

Pulse rate - min

0.1 Imp/kWh (kvarh)

Pulse type

S0

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