Product data sheet
Characteristics

17075
modular three phases power meter ME3 - 400V - 0..63A

⚠ End of Commercialisation

Commercial status
End of Commercialisation : DEC 31, 2012

Main

Range	PowerLogic
Product name	ME
Device short name	ME3
Product or component type	Active energy hour meter

Complementary

Poles description	3P
Type of measurement	Active power
Device application	Sub billing
Accuracy class	Class 1 active energy conforming to IEC 62053-21
Analogue input type	Direct input
[In] rated current	63 A
Rated voltage	230…400 V +/- 20 %
Network frequency	50 Hz 60 Hz
Technology type	Electronic
Display type	LCD display
Maximum value measured	999.99 MWh
Local signalling	Yellow indicator light: metering and activity
Power consumption in VA	2.5 VA
Mounting mode	Clip-on
Mounting support	DIN rail
Connections - terminals	Tunnel type terminals16 mm² bottom Tunnel type terminals6 mm² top
Standards	IEC 61036

Environment

IP degree of protection	Front face: IP40
9 mm pitches	8
Width	72 Mm
Height	81 Mm
Depth	65 Mm

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Contractual warranty

Warranty	18 months

Product Life Status : End of commercialisation

17075 may be replaced by any of the following products:

A9MEM3100

iEM3000 energy meter - 63 A

Qty 1

Substitution date: |