

ECM380D



3 Phase kWhmeter direct 80A 4M MBUS MID

Technical characteristics

Bus system	M-BUS
Number of poles	4 F
Type of pole	3P+N
Main electrical features	
Rated operational voltage Ue	92 / 480 \
Frequency	50 H:
Type of supply voltage	AC
Voltage	
Max operating voltage	300 \
Rated impulse withstand voltage	6 k\
Dimensions	
Depth of installed product	60 mn
Height of installed product	92 mn
Width of installed product	72 mn
Power	
Power consumed	2 V/
Total power loss under IN	0.6 W
Measurement	
Type of measuring instrument	electronica
Power supply	
Supply voltage	400 V ± 20%
Installation, mounting	
Tightening torque	2Nn
Mounting type	din-Rai
Equipment	
Type of display	retro illuminated display
Type of counter	4 wires counte
Standards	
Standard text E	EN 50470-1 / 3 ; IEC 62053-21 / 23 ; IEC 61557-12

Safety

Use conditions

Operating temperature

-25...55 °C