Catalogue No: **RQ480 24VAC**

HOUR RUN METER 24V 50Hz AC

Energy Management and Building Automation > Energy Management and Metering > Analogue and Digital Meters >
IME Analogue Meters > Hour Run Meters > AC Panel Mount

Representative Photo Only
(actual product may vary based on configuration selections)

HOUR RUN METER 24V AC 50HZ

- 7-digit mechanical counter
- Maximum display

SPECIFICATIONS	
Product Series	RQ48O
Component Type Metering	Analogue Meter
Meter Type	Hours Run
Display (Output) Units	Hours
Display (Output) Range(s)	0 ... 99,999.99h
Overrange Display	No
Details, Display	Working Visual Indicator. No resettable. When highest value is reached ,count starts again from zero.five digits plus two decimal digit
Overrange Maximum	99999.99
Connection Method	Direct connect
Terminal Type	Screw Terminal(s)
Un, Nominal Operational Voltage, AC	24 V AC
Rated Frequency	50 Hz
Height, Window	48 mm
Width, Window	48 mm
Height, Cutout	45 mm
Width, Cutout	45 mm
Depth	42 mm
Weight	0.05 kg
Material, Body / Housing	PC (Polycarbonate) material
Mounting	Panel Mount
IP Rating, Front	IP40
Operating Temperature, Min	-20 °C min
Operating Temperature, Max	70 °C max
Storage Temperature, Min	-20 °C min
Storage Temperature, Max	70 °C max

Catalogue No: **RQ480 24VAC**

HOUR RUN METER 24V 50Hz AC

Energy Management and Building Automation > Energy Management and Metering > Analogue and Digital Meters >
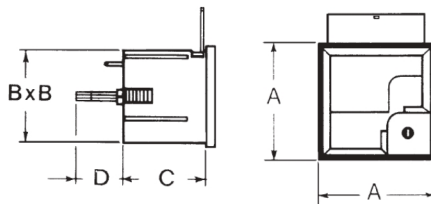IME Analogue Meters > Hour Run Meters > AC Panel Mount

Standards Compliance		EN 60529 IEC 60529	

REFERENCES

IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	RQ48024VAC_Manufacturer Product Selection Guide

AQ/RQ Analogue meters

Meter dimensions

Meter cut-out dimensions
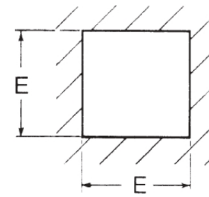
Overall dimensions (mm)

Cat. No.	A	B	C	D	E
RQ48	48 x 48	44.5 x 44.5	40	22	45
AQ48	48 x 48	44.5 x 44.5	57.5	22	45
RQ72	72 x 72	66.5 x 66.5	44	12	68
AQ72	72 x 72	66.5 x 66.5	59	12	68
RQ96	96 x 96	91 x 91	44	12	92
AQ96	96 x 96	91 x 91	59	12	92

Dimension Diagram