



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

HOUR RUN METER 240V AC 50HZ

- Accuracy class 1.5 (AS 60051)
- 600 V operational voltage rating
- Operating temperature -25 to +50 °C
- Overload parameters:
 - Ammeters 1.2 x In cont., 10 x In for 5 sec.
 - Voltmeters 1.2 x Un cont., 2 x Un for 5 sec.
- IP 52 rated front frame

SPECIFICATIONS

Component Type Metering	Digital Meter
Meter Type(s)	Hours Run
Display (Output) Units	Hours
Display Technology	Mechanical Counter
Overrange Display	No
Overrange Maximum	99999.99
Number of Characters	7
Height, Characters	4
Details, Display	Working Visual Indicator. No resettable. When highest value is reached ,count starts again from zero.five digits plus two decimal digit
Accuracy, Measurement	0.02
Control Voltage, AC, Min	230
Control Voltage, AC, Max	240
Input frequency, auxiliary, nom	50
Aux power consumption, AC, max	1.92
Reverse Polarity Protection	No
Connection Method	Direct connect
Material, body / housing	PC (Polycarbonate)
Mounting	Panel Mount
Terminal Type	Screw Terminal(s)
IP Rating, Front	IP40
IP Rating, Terminals	IP20
Height, Window	72
Width, Window	72
Height, cutout	68
Width, cutout	68
Depth	105

Catalogue No: **RQ720 240V**

HOUR RUN METER 240VAC 50HZ

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



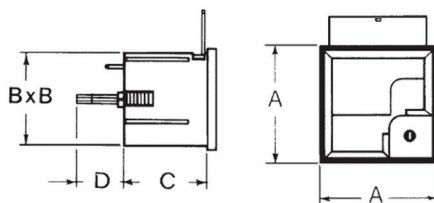
Weight	0.24
Operating temperature, min	-20
Operating temperature, max	70
Storage temperature, min	-20
Storage temperature, max	70
Standards Compliance	EN 60529 IEC 60529

REFERENCES

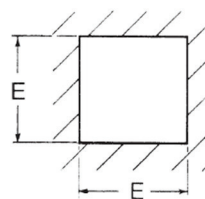
IECEx Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	RQ720240V_Manufacturer Product Selection Guide

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