

RQT72N5A600

IME Analogue Max Current Demand Ammeter 5A CT Connect
Scale 0 to 600A Overrange Max 720A AC



ANALOGUE AND DIGITAL METERS



Component type	Ampere meter for installation
Range	Analogue Meters
Model	N/A
Alternative	CALL FOR ALTERNATIVE

NHP offers a comprehensive range of IME voltmeters, ammeters, and many other analogue measurement devices. Available in both AC and DC, direct connected or via transformers, transducers or shunts. These meters are available as 48, 72 and 96mm panel mount form.

ELECTRICAL

Rated insulation voltage Ui	600 V
Type of measuring component	Analogue
Voltage type	AC
Rated burden	2.5 VA
Mains frequency	50 Hz
Nominal frequency	45-65
Current overload capacity, continuous value	0.01 kA
Output display units	A
Output display range (configurable or not)	600 A
Input units	A

COMMUNICATION

Overrange indication	Yes
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CONSTRUCTION

Model	Front mounting
Housing material	Plastic
Measurement system	Moving coil
Degree of protection (IP), front side	IP52
Degree of protection (IP), mounted	IP20

MECHANICAL

Connection type	Screwed terminal
Number of meters displayed	1

DIMENSIONS

Ammeter width	72 mm
Ammeter height	72 mm
Height (cutout)	68 mm
Width (cutout)	68 mm
Depth	69 mm
Weight	0.19 kg

ENVIRONMENT

Storage temperature	-40...80 °C
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Operating temperature	-25...50 °C
Pollution degree	2