



GE Industrial Systems

Product Number: 7ARL-162



Indoor, Current Transformer, Model 7ARL, Window (2.50") Type, 600 volt class, with 1600:5 A Ratio

An extensive range of indoor current transformers for metering and relaying applications. All of current transformers have a 105°C or higher insulation system and most models are UL recognized.

Product Specifications

Phase	1
Environment	Indoor
Voltage Class	600
Application	Revenue Metering & Relaying
Model Selection Instruction:	Only choose the model if you are sure this is the product you want as it significantly reduces your selection options. If you do choose Model click search after this selection and then proceed.
Model	7ARL
Design / Form	Window
Current Ratio	1600:5
Multi Ratio	No
Window size	2.01 to 2.50 Inches
Other Description	Wire Leads / No Mounting
Window Dimensions	2.50"
IEEE / ANSI Metering Class @ 60Hz B 0.1	0.3
IEEE / ANSI Metering Class @ 60Hz B 0.2	0.3
IEEE / ANSI Metering Class @ 60Hz B 0.5	0.3

IEEE / ANSI Metering Class @ 60Hz B 0.9	0.3
IEEE / ANSI Metering Class @ 60Hz B 1.8	0.3
Thermal Rating Factor @ 30°C	1.0
Thermal Rating Factor @ 55°C	0.8
Weight (lbs)	1.5
GO Code	GOI01