

Ref: T133 – Rev 2 – March 02

Dial symbols generally comply with BS EN 60051.

Description (EN ref)	Movement Type	Accuracy Class	a.c./d.c.	Position of use	Test Voltage	Others
Moving coil (F-1)						
Moving Iron (F-5)						
Moving Coil rectified (F1 & F22)						
Bimetallic (F-15)						
Ironless Electrodynamic Ratiometer (F-10)						
(E-1)		0.5 1.0 1.5 2.0 2.5				
d.c.(B-1)						
a.c. (B-2)						
a.c. and/or d.c. (B-3)						
3 phase a.c. (B-4)						
One measuring element for 3 wire network (B-6)						
Two measuring elements for 3 wire network with unbalanced load (B-9)						
Three measuring elements for 4 wire network with unbalanced loads.						

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The Information contained in these installation instructions is for use only by installers trained to make electrical power installations and is intended to describe the correct method of installation for this product. However, Tyco Electronics has no control over the field conditions, which influence product installation. It is the user's responsibility to determine the suitability of the installation method in the user's field conditions. Tyco Electronics' only obligations are those in Tyco Electronics' standard Conditions of Sale for this product and in no case will Tyco Electronics be liable for any other incidental, indirect or consequential damages arising from the use or misuse of the products. Crompton is a trade mark.



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