METAL CASE SWITCHBOARD METERS

Power Factor Meter

5A, 3-Phase/3 & 4 Wire, 50/60Hz



Rating (L-L Volts): 208 V

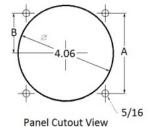
Mounting & Dimensions

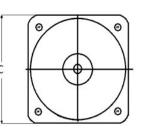
(Balanced System Only)



Features:

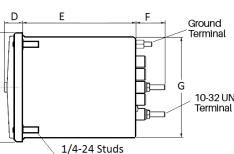
- Designed For Commercial and industrial use
- Steel case with integrated mounting studs and poly-carbonate cover
- IP54 Sealed case maintains accuracy and • prolongs meter life
- Easy to read at any distance or angle
- Clean, clear, easy-to-read dials ٠
- Metal housing shields mechanisms against magnetic fields





Scale: .5-1-.5

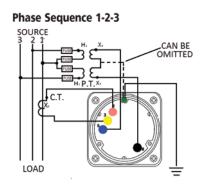
C



		INCHES
-	A	3.37"
	В	1.69"
	С	4.30"
F	D	0.75"
	E	3.61"
	F	1.12"
	G	3.95"

Wiring Diagrams balanced system

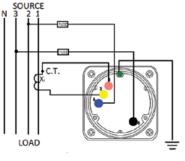
3-phase, 3-wire With current transformer And potential transformer



3-phase, 4-wire With current transformer.

(If using transformer with secondary voltage of 120. meter should be rated 208 V.)

Phase Sequence 1-2-3



(800) 766-1212



shop.byramlabs.com

Byram Laboratories, Inc. 1 Columbia Rd. Branchburg, NJ 08876 © 2021 by Byram Laboratories, Inc. All rights reserved.