



48 x 96 mm

Features:

- ▶ Class 0.5 accuracy
 - ▶ True RMS voltage measurement
- Available in LED display

Certifications: CE

Technical specifications

Display specifications	
8 gd m	+ g a b 8
8 g	
8	) %(aa
8 gd m f b	
F g i b	%
Input specifications	
W f W W bb	W % b K
bdi md	57
F bdi	) f b(,
7 b bi ig a l bdi	)f b
5WWif Wm	) :
C f f b b W	Cfb f bdi 2
:f ei bWm f b	) n
Electrical specification	
bg b W	bg fm b W fm (, fm)
D Df W b	D)% :f b D 6 W
ad b f	(ad g W b
Supply specifications	
5il fm gidd m	(57) n
idd m f ei bWm	) n
bdi Vif b	\$ 4)5 57
D f W bgiad b	5 a l 4 ,, 57
Environment specifications	
Cd f b ad f	if % 7)) 7 %(: % % :
f ad f	if 7 +) 7 (: % + :
ia m b b	W b d bg b-) F
D i b f	
Mechanical specifications	
A ib b	D b a ib
6 n g n	(, l - aa
C f d	- aa
bg b W	.(fæ

Terminal connections

MV15

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12

N

Input

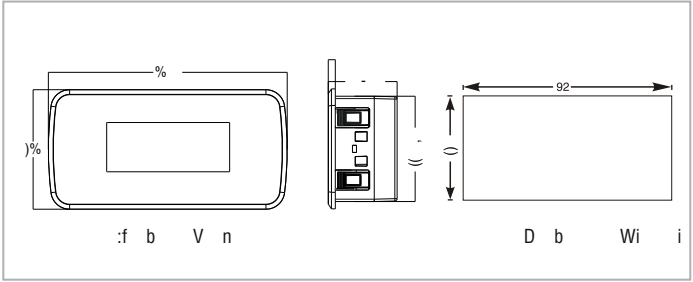
34

V1V2

Cable Size (AWG): 20 to 14 ; Tightening Torque (Lb-inch): 6.018 to 6.992

Cable Size (mm): 0.5 to 2.5 ; Tightening Torque (N-m): 0.68 to 0.79

Dimensions (All are in mm)



Standards compliance

Applicable EMI / EMC Standards		
Product standard : 7 % %		
Category	Standards	Compliance
8 aaib m	7 %	7 b(W 5 f f gW f
if aaib m	7 %	(b) 7 aa b a f ib
F gigW d V	m 7 %	% a , n % (n % a n
7 b iW gigW d V	m 7 %	(
b ffid bg	dg 7 b % %	Dips : F g i % 7mW 7f f F g i) n % 7mW g 7f (f % 7 +) 7mW g n 7f (f % 7) 7mW g) n 7mW g) n 7f f 7 Interruptions : F g i) 7mW g n 7f f 7
7 b iW a	gg7 bDF % %	
F a	g0 DF % %	
f W f W bg b	g %	((

Ordering information

Product code	Supply voltage	Certification
MV15	(57	---
MV15-CE	(57	CE