

MATERIAL and FINISH:

Housing: PC Thermoplastic, UL-94V-0 rated
Contacts: Brass, Tin plated

ELECTRICAL SPECIFICATIONS:

Rated Current: 16A max. TUV
(suitable for use at 20A max. for North America when
equipment is tested to UL/cUL 60950-1 /
CAN/CSA-C22.2 NO. 60950-1

Rated Voltage: 250VAC

Insulation resistance: Over 100Mohms @ 500V

Dielectric Withstanding Voltage: 2000VAC for one minute

ENVIRONMENTAL SPECIFICATIONS:

Operating temperature: -5°C ~ +100°C

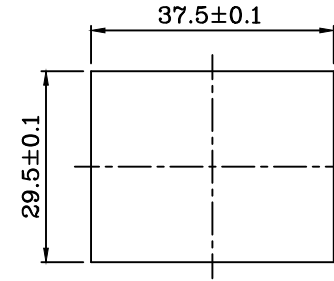
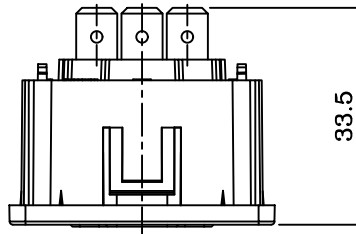


STANDARDS:

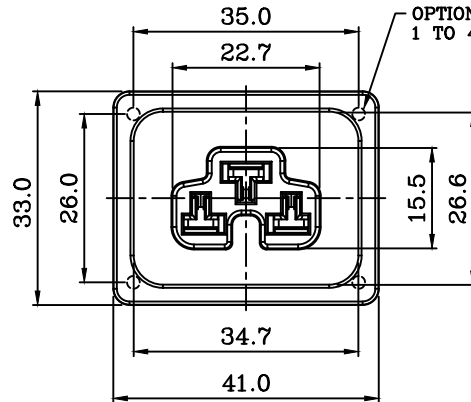
Tested according to EN 61984:2009/IEC 61984:2008

Additional tests preformed in accordance
with the test parameters outlined in
EN/IEC 60320-1 Clauses 10, 14, 15, 16,
19, 20 and 21

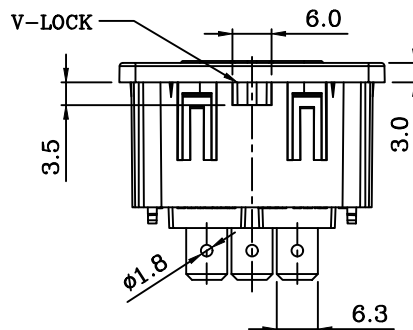
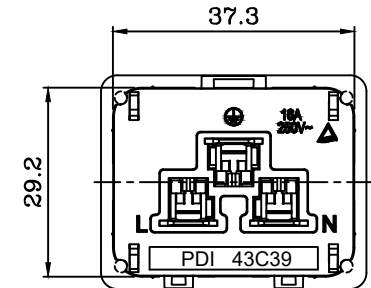
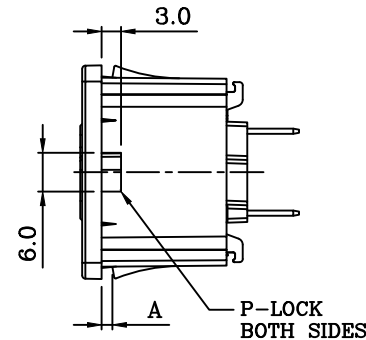
SAFETY APPROVAL:



PANEL CUT-OUT



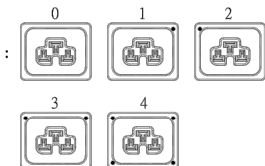
OPTIONAL CLEAR LIGHTPIPES
1 TO 4 POSITIONS



Panel Mounting :
10 : 1.0mm
12 : 1.2mm
15 : 1.5mm
20 : 2.0mm

Housing Color :
BK : Black
RE : Red
BL : Blue
LG : Light Gray
DG : Dark Gray
WH : White

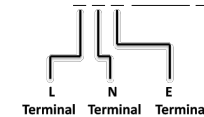
Light pipe code :



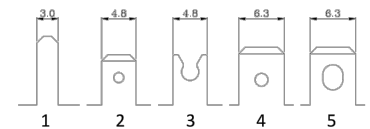
5~9 : customize code

43C39-3 X X X-XX XX X-XX

Customization incremental number :
00~99, customized options are used.



- 1 : PCB-terminal
- 2 : Quick-connect Terminal, 4.8 x 0.8mm
- 3 : Solder Terminal, U shape
- 4 : Quick-connect Terminal, 6.3 x 0.8mm
- 5 : Solder Terminal, 6.3mm



FEATURES:

1. OPTIONAL CLEAR LIGHTPIPES 1-4 POSITIONS
2. MULTIPLE PANEL THICKNESS SNAP IN TABS
3. V-LOCK & P-LOCK POWER CORD COMPATIBLE
4. FIVE TERMINAL OPTIONS
5. HOUSING COLOR OPTIONS

TOLERANCE UNLESS OTHERWISE SPECIFIED

X ± 1
XX ± 0.4
XXX ± 0.20

DRAWN BY	BP	DATE:	5/5/25
CHECK BY	-	DATE:	-
APPR BY		DATE:	

Power Dynamics, Inc.

Phone: 973 580-0019 Cedar Knolls, New Jersey e-mail: sales@powerdynamics.com

PART: IEC 60320 C13, C15, C15A, C19 COMBO
RECEPTICLE; SNAP IN; W/ LIGHTPIPE OPTIONS

PART #: 43C39-3XXX-XXXXX-XX

SIZE: A

SCALE: NTS

ALL DIMENSIONS FOR REFERENCE ONLY

SHEET 1 of 1

REV: -