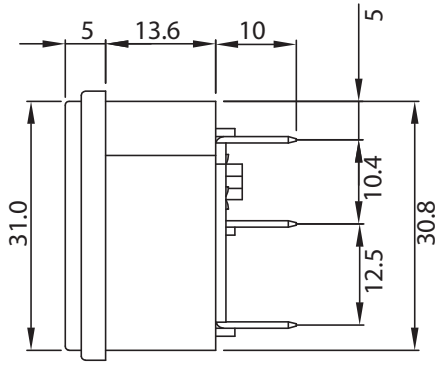
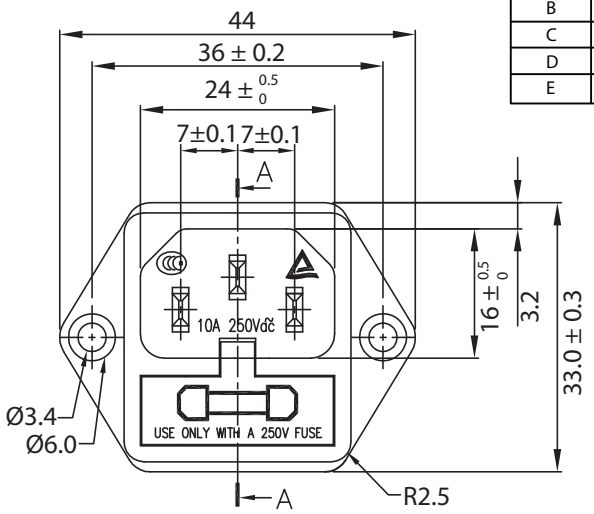
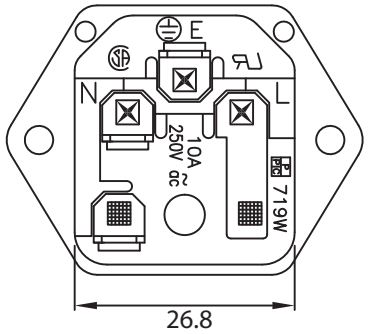
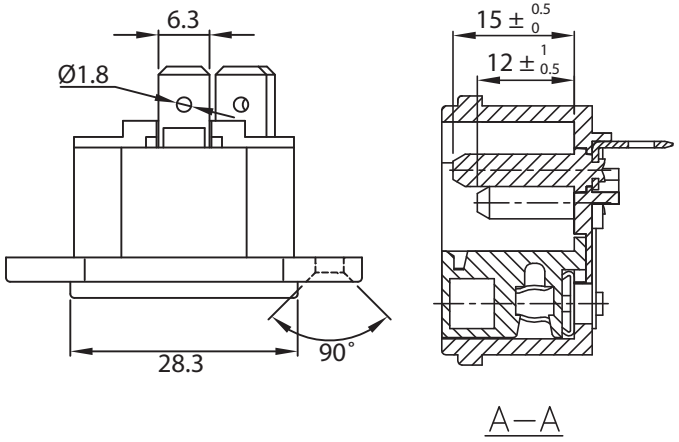
THESE DRAWINGS ARE THE PROPERTY OF QUALTEK ELECTRONICS AND NOT TO BE REPRODUCED FOR OR COMMUNICATED TO A THIRD PARTY WITHOUT THE EXPRESS WRITTEN PERMISSION OF AN OFFICER OF QUALTEK ELECTRONICS.

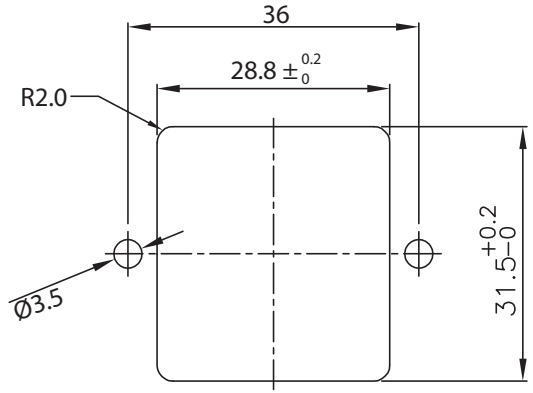
| REVISION | | | |
|---|---|---|---|
| REV. | DESCRIPTION | DATE | APPROVED |
| B | RoHS Compliancy | 06-01-06 | DP |
| C | Graphics Update | 03-21-08 | DP |
| D | Added Temp Rating | 04-14-11 | LY |
| E | Updated Approvals and Added Dimension Specifications | 05-12-16 | LY |



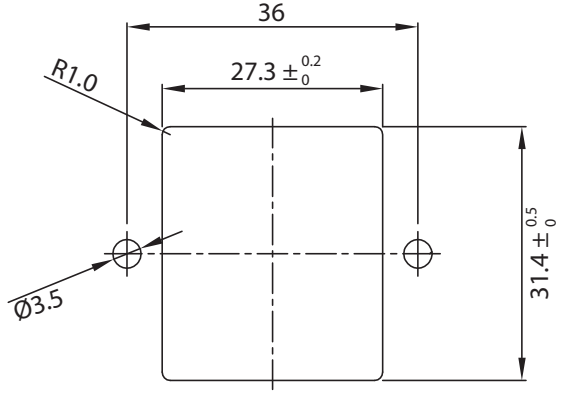




PANEL CUTOUT
INLET FLANGE MOUNTED BEHIND PANEL




PANEL CUTOUT
INLET FLANGE MOUNTED IN FRONT OF PANEL

NOTES:

MATERIAL:
- MOULDING: NYLON, FLAMMABILITY RATING UL 94 V-0
- CONTACTS: BRASS, PINS NICKEL PLATED, TAGS NICKEL PLATED

RATING: 10A 250V AC
CONTACT RESISTANCE: <10m OHM
INSULATION RESISTANCE: >100M OHM 500VDC MIN
DIELECTRICS STRENGTH: 2000VAC/1mA 1MIN
A.C. BREAKDOWN:
- POLE-POLE: 5kV
- POLES-PANEL: 4.0kV

OPERATING TEMPERATURE: -10 °C TO +60 °C
APPROVALS: UL,CSA,TUV, CCC
DUAL FUSEHOLDER, ONE ACTIVE, ONE SPARE
FUSES NOT INCLUDED - RECOMMENDED SIZE: 5 X 20mm
RECOMMENDED SCREW SIZE: M3.0
RoHS COMPLIANT

**CONTROLLED**

| Dim range (mm) | Tolerance +/- (mm) |
|---|---|
| 0-1 | 0.15 |
| 1-6 | 0.20 |
| 6-18 | 0.30 |
| 18-50 | 0.50 |
| 50-120 | 0.70 |
| 120-250 | 0.90 |
| 250-500 | 1.20 |

# Qualtek Electronics Corp.
## PPC DIVISION

Part Number: 719W-00/04 RoHS Compliant

Description: AC RECEPTACLE

| | UNIT: mm | REV. E |
|---|---|---|
| Drawn / Date | Checked / Date | Approved / Date |
| B.Zhang 01-27-04 | 01-27-04 | JJH / 01-27-04 |

# Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

## Qualtek Electronics:

311024-01 719W-00/03 770W-X2/10 311027-01 08129-02 08243-SS 09325-M/45 3025033-01 312019-01 313006-01 06250-SS 07145-24 09325-F/30 Q-822 09450-F/30 315086-01 364002-D01 703W-00/02 738W-X2/03 FAA1-12038QBHT31-A 3021027-16 703W-00/07 739W-X2/20 739W-X2/03 370021-01 703W-00/03 Q2-Z-3/8-01-SS250FT 312016-01 319004-T01 390004-01