







## **Industrial Plug and Socket**

## **Electrical Specification**

Nominal Current: 16A

Nominal Voltage:  $220 \sim 380V$ No of Poles: 3P + N + EProtection Degree: IP44

IEC 60309 Plug an Sockets-outlets for industrial use standards. CEIRSEC's Series industrial plug and sockets-outlets are in compliance with the following international standards: IEC 60309-1 & IEC 60309-2, CEIEN60309-1, CEIEN60309-2.

They are also in compliance with the standard: VDE0623 BS4343 Advantage.

The base materials are NYLON 66, which provides good features for the productsm such as good insulating, resistance against most chemicals and salt-water, extremly cold-proof and almost unbreakable. For the advanced design they are suitable to be used in special environment, where IP44 or IP67 protection degree is required.

|   | Serie |  |
|---|-------|--|
| - |       |  |

T100119

| Color | ROHS | Packing |  |  |
|-------|------|---------|--|--|
|       |      |         |  |  |
| RD    | R    | BU      |  |  |

| RD= Red | R= ROHS<br>Conform | <b>BU</b> = Bulk<br>Ware |
|---------|--------------------|--------------------------|
| ·       |                    | <b>IN</b> = Individual   |

| Industrial Socket |            |  |  |
|-------------------|------------|--|--|
| Part No.:         | Γ100119    |  |  |
| Customer:         |            |  |  |
| DATE              | 10.01.2011 |  |  |
| Sheet             | 1 from 1   |  |  |

| DRW:  | Jason | CHKD | Jules | MATL:  | Wu    | DATE  | 10.01.2011 |
|-------|-------|------|-------|--------|-------|-------|------------|
| APPD: | Join  |      |       | FINISH | Shieh | Sheet | 1 from 1   |