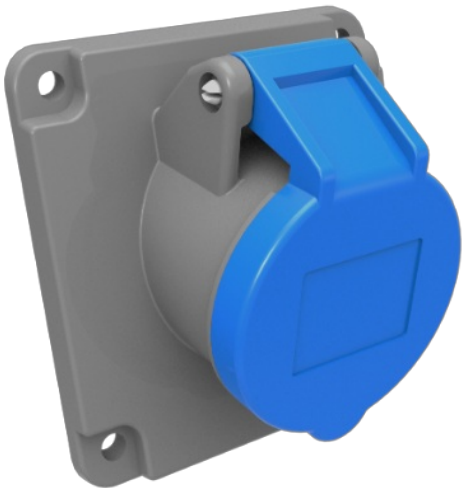


Angled industrial flush socket 2P+E, 32A 230V~. IP44.

Angled industrial flush socket 2P+E, 32A 230V~. IP44.  
Common applications: Industrial environments (factories, warehouses, etc.)



Features

|                               |                                      |
|-------------------------------|--------------------------------------|
| Type                          | Inclined transcuadro industrial base |
| No. of poles                  | 2P + T                               |
| Type of terminal connection   | Screw connection                     |
| Earth position                | 6h                                   |
| Frame for Indubox             | KIT-B                                |
| Nominal current               | 16A                                  |
| Nominal voltage               | 230V                                 |
| Color                         | Blue                                 |
| No. and basic characteristics | SV000387                             |

Technical data

|                                 |                |
|---------------------------------|----------------|
| Protection Degree (IP)          | IP44           |
| Protection Degree (IK)          | IK09           |
| Impact shock resistance         | Strong         |
| Insulation class                | Class II       |
| Fire resistance (GWT)           | 850°C          |
| Heat resistance (Ball pressure) | 125°C          |
| Installation temperature        | -25°C -> +60°C |
| Free of halogens                | Yes            |

Regulations

|                                                                     |                    |
|---------------------------------------------------------------------|--------------------|
| CE marking                                                          | Yes                |
| UK marking                                                          | Yes                |
| CMim marking                                                        | Yes                |
| According to Regulations UNE/EN                                     | UNE-EN 60309-1; -2 |
| According to REBT                                                   | Yes                |
| According to European Directive 2014/35 / EU. Low voltage directive | Yes                |

Sustainability

|                                                    |                                  |
|----------------------------------------------------|----------------------------------|
| According to European Directive 2011/65/UE (RoHS)  | Yes (Complies with UNE EN 50581) |
| According to European Directive 2012/19/UE (RAEE2) | Yes                              |