

Angled panel socket 10° 2P+E 32A IP67 SpeedPRO



32 A

230 V

2P+T

IP67

6h

IK08

TECHNICAL DATA

|                        |                                                |
|------------------------|------------------------------------------------|
| IEC-Amperage           | 32 A                                           |
| Voltage                | 200-250 V                                      |
| Poles                  | 2P+T                                           |
| Protection degree      | IP67                                           |
| Hour position          | 6h                                             |
| Impact resistance      | IK08                                           |
| Colour                 | Blue                                           |
| Connection system      | Screw connection                               |
| Material               | ABS+PA6                                        |
| Contact material       | Brass                                          |
| Wire flexible          | 2,5-6 mm <sup>2</sup>                          |
| Net weight (kg)        | 0.224                                          |
| ETIM 9.0               | EC001317                                       |
| Ball pressure test     | 125°C housings active parts / 70°C other parts |
| Insulating resistance  | >10 MΩ @ 500 Vdc                               |
| Dielectric strength    | 2.5 kV                                         |
| Operating temperature  | -25°C / 40°C                                   |
| Temperature resistance | -25°C / 70°C                                   |

LOGISTICS

Minimum sales unit 1

EAN unit



8429760216582

Quantity inner box 5

EAN inner box



8429760226581

Quantity master box 60

EAN master box



8429760236580

HS code 85366990

STANDARDS AND CERTIFICATIONS

|                       |                                   |
|-----------------------|-----------------------------------|
| Applied standards     | IEC/EN 60309-1, IEC/EN 60309-2    |
| Low Voltage Directive | Low Voltage Directive 2014/35/UE  |
| RoHS Directive        | RoHS 2011/65/UE and modifications |