

## SCAME PLUGS, CONNECTORS & ENCLOSURES

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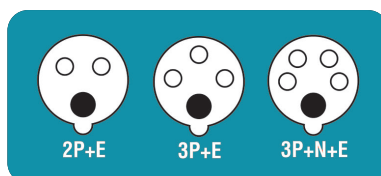


# SCAME PLUGS, CONNECTORS & ENCLOSURES

## SCAME Plugs



Socket Front View



### IP67 OPTIMA Plug

| Code               | Rating  | Pins        | Earth Position      |
|--------------------|---------|-------------|---------------------|
| <b>110v YELLOW</b> |         |             |                     |
| <b>218.1630</b>    | 16 Amp  | 2 P + E     | 4H                  |
| <b>240v BLUE</b>   |         |             |                     |
| <b>218.1633PTR</b> | 16 Amp  | 2 P + E     | 6H Ins. Perforation |
| <b>218.1633TR</b>  | 16 Amp  | 2 P + E     | 6H                  |
| <b>226.1633</b>    | 16 Amp  | 2 P + E     | 6H (Right Angle)    |
| <b>218.3233</b>    | 32 Amp  | 2 P + E     | 6H                  |
| <b>218.6333</b>    | 63 Amp  | 2 P + E     | 6H                  |
| <b>415v RED</b>    |         |             |                     |
| <b>218.1636P</b>   | 16 Amp  | 3 P + E     | 6H Ins. Perforation |
| <b>218.1637P</b>   | 16 Amp  | 3 P + N + E | 6H Ins. Perforation |
| <b>218.3236</b>    | 32 Amp  | 3 P + E     | 6H                  |
| <b>218.32364</b>   | 32 Amp  | 3 P + E     | 3H* (Reefer)        |
| <b>218.3237</b>    | 32 Amp  | 3 P + N + E | 6H                  |
| <b>218.6336</b>    | 63 Amp  | 3 P + E     | 6H                  |
| <b>218.6337</b>    | 63 Amp  | 3 P + N + E | 6H                  |
| <b>218.12536</b>   | 125 Amp | 3 P + E     | 6H                  |
| <b>218.12537</b>   | 125 Amp | 3 P + N + E | 6H                  |

\* 3H = Refrigerated Container

Fittings 63 Amp and above have Pilot Pin and are IP67 Rated

### IP44 OPTIMA Plug

| Code               | Rating | Pins        | Earth Position      |
|--------------------|--------|-------------|---------------------|
| <b>240v BLUE</b>   |        |             |                     |
| <b>213.1633PTR</b> | 16 Amp | 2 P + E     | 6H Ins. Perforation |
| <b>213.1633TR</b>  | 16 Amp | 2 P + E     | 6H                  |
| <b>213.3233</b>    | 32 Amp | 2 P + E     | 6H                  |
| <b>415v RED</b>    |        |             |                     |
| <b>213.1636P</b>   | 16 Amp | 3 P + E     | 6H Ins. Perforation |
| <b>213.1638</b>    | 16 Amp | 2 P + E     | 9H                  |
| <b>213.3236</b>    | 32 Amp | 3 P + E     | 6H                  |
| <b>213.3237</b>    | 32 Amp | 3 P + N + E | 6H                  |



### IP44 Angled Plug

| Code            | Rating | Pins    | Earth Position |
|-----------------|--------|---------|----------------|
| <b>221.1633</b> | 16 Amp | 2 P + E | 6H             |

International Industrial Standard IEC60309-CEE17

### Wiring and Installation

| WIRING CAPACITY OF TERMINALS (mm <sup>2</sup> ) |                   |                                        |     |                |     | MAX. CABLE SIZE ACCEPTED BY CABLE CLAMP |              |     |
|-------------------------------------------------|-------------------|----------------------------------------|-----|----------------|-----|-----------------------------------------|--------------|-----|
| Rated Voltage                                   | Rated Voltage (A) | Plugs, Connectors and Appliance Inlets |     | Socket Outlets |     | Rated Current (A)                       | Outside Ø mm |     |
|                                                 |                   | Min                                    | Max | Min            | Max |                                         | Min          | Max |
| Over 50V                                        | 16A               | 1                                      | 2.5 | 1.5            | 4   | 16A                                     | 8            | 15  |
|                                                 | 32A               | 2.5                                    | 6   | 2.5            | 10  | 32A                                     | 11.5         | 21  |
|                                                 | 63A               | 6                                      | 16  | 6              | 25  | 63A                                     | 17           | 31  |
|                                                 | 125A              | 16                                     | 50  | 25             | 70  | 125A                                    | 26           | 48  |

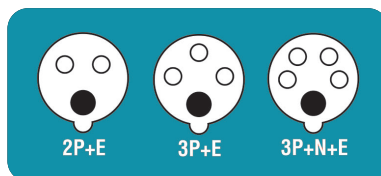
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## SCAME Connectors



Socket Front View



### IP67 OPTIMA Connector

| Code               | Rating  | Pins        | Earth Position      |
|--------------------|---------|-------------|---------------------|
| <b>110v YELLOW</b> |         |             |                     |
| <b>318.1640</b>    | 16 Amp  | 2 P + E     | 4H                  |
| <b>240v BLUE</b>   |         |             |                     |
| <b>318.1643PTR</b> | 16 Amp  | 2 P + E     | 6H Ins. Perforation |
| <b>318.1643TR</b>  | 16 Amp  | 2 P + E     | 6H                  |
| <b>326.1643</b>    | 16 Amp  | 2 P + E     | 6H (Right Angle)    |
| <b>318.3243</b>    | 32 Amp  | 2 P + E     | 6H                  |
| <b>318.6343</b>    | 63 Amp  | 2 P + E     | 6H                  |
| <b>415v RED</b>    |         |             |                     |
| <b>318.1646</b>    | 16 Amp  | 3 P + E     | 6H                  |
| <b>326.1646</b>    | 16 Amp  | 3 P + E     | 6H (Right Angle)    |
| <b>318.1647</b>    | 16 Amp  | 3 P + N + E | 6H                  |
| <b>318.3246</b>    | 32 Amp  | 3 P + E     | 6H                  |
| <b>318.32464</b>   | 32 Amp  | 3 P + E     | 3H* (Reefer)        |
| <b>318.3247</b>    | 32 Amp  | 3 P + N + E | 6H                  |
| <b>318.6346</b>    | 63 Amp  | 3 P + E     | 6H                  |
| <b>318.6347</b>    | 63 Amp  | 3 P + N + E | 6H                  |
| <b>318.12546</b>   | 125 Amp | 3 P + E     | 6H                  |
| <b>318.12547</b>   | 125 Amp | 3 P + N + E | 6H                  |

\* 3H = Refrigerated Container

Fittings 63 Amp and above have Pilot Pin and are IP67 Rated

### IP44 OPTIMA Connector

| Code               | Rating | Pins        | Earth Position      |
|--------------------|--------|-------------|---------------------|
| <b>240v BLUE</b>   |        |             |                     |
| <b>313.1643PTR</b> | 16 Amp | 2 P + E     | 6H Ins. Perforation |
| <b>313.1643TR</b>  | 16 Amp | 2 P + E     | 6H                  |
| <b>313.3243</b>    | 32 Amp | 2 P + E     | 6H                  |
| <b>415v RED</b>    |        |             |                     |
| <b>313.1646</b>    | 16 Amp | 3 P + E     | 6H                  |
| <b>313.1647</b>    | 16 Amp | 3 P + N + E | 6H                  |
| <b>313.3246</b>    | 32 Amp | 3 P + E     | 6H                  |



### IP44 Angled Connector

| Code            | Rating | Pins    | Earth Position |
|-----------------|--------|---------|----------------|
| <b>321.1643</b> | 16 Amp | 2 P + E | 6H             |

International Industrial Standard IEC60309-CEE17

### Insulation Perforating Terminals - Fast Wiring

Insulation perforation  
saves up to 60%  
termination time.

**Code Suffix: P or PTR**



### Screw Terminals - Conventional Wiring

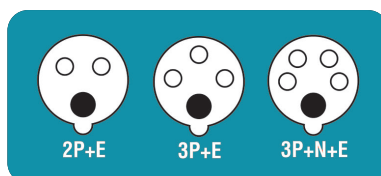
Traditional Screw Terminations also available.



## SCAME Socket Outlets



Socket Front View



### IP67 Socket Outlet

| Code               | Rating  | Pins        | Earth Position  |
|--------------------|---------|-------------|-----------------|
| <b>110v YELLOW</b> |         |             |                 |
| <b>418.1660</b>    | 16 Amp  | 2 P + E     | 4H              |
| <b>240v BLUE</b>   |         |             |                 |
| <b>418.1663</b>    | 16 Amp  | 2 P + E     | 6H              |
| <b>418.3263</b>    | 32 Amp  | 2 P + E     | 6H              |
| <b>418.6363</b>    | 63 Amp  | 2 P + E     | 6H              |
| <b>415v RED</b>    |         |             |                 |
| <b>418.1666</b>    | 16 Amp  | 3 P + E     | 6H              |
| <b>418.1667</b>    | 16 Amp  | 3 P + N + E | 6H              |
| <b>418.3266</b>    | 32 Amp  | 3 P + E     | 6H              |
| <b>418.32664</b>   | 32 Amp  | 3 P + E     | 3H* (Reefer)    |
| <b>427.3267</b>    | 32 Amp  | 3 P + N + E | 6H Reduced Base |
| <b>418.3267</b>    | 32 Amp  | 3 P + N + E | 6H              |
| <b>418.6366</b>    | 63 Amp  | 3 P + E     | 6H              |
| <b>418.6367</b>    | 63 Amp  | 3 P + N + E | 6H              |
| <b>418.12567</b>   | 125 Amp | 3 P + N + E | 6H              |

\* 3H = Refrigerated Container

Fittings 63 Amp and above have Pilot Pin and are IP67 Rated

### IP44 Socket Outlet

| Code             | Rating | Pins    | Earth Position  |
|------------------|--------|---------|-----------------|
| <b>240v BLUE</b> |        |         |                 |
| <b>413.1663</b>  | 16 Amp | 2 P + E | 6H              |
| <b>422.1663</b>  | 16 Amp | 2 P + E | 6H Reduced Base |
| <b>413.3263</b>  | 32 Amp | 2 P + E | 6H              |

International Industrial Standard IEC60309-CEE17

### Surface Mounting Junction Boxes

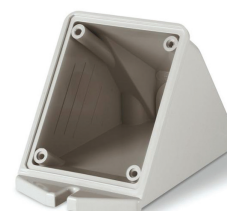
#### SCAME Straight Surface Box

|                 |        |
|-----------------|--------|
| <b>570.0016</b> | 16 Amp |
| <b>570.0032</b> | 32 Amp |



#### SCAME Angle Box

|                 |        |
|-----------------|--------|
| <b>570.0116</b> | 16 Amp |
| <b>570.0132</b> | 32 Amp |



#### SCAME Surface Box

|                 |         |
|-----------------|---------|
| <b>570.0163</b> | 63 Amp  |
| <b>570.0125</b> | 125 Amp |



## SCAME Appliance Inlets



### IP67 Surface Mounting Appliance Inlets

| Code             | Rating  | Pins        | Earth Position    |
|------------------|---------|-------------|-------------------|
| <b>240v BLUE</b> |         |             |                   |
| <b>247.1693</b>  | 16 Amp  | 2 P + E     | 6H                |
| <b>247.3293</b>  | 32 Amp  | 2 P + E     | 6H                |
| <b>248.6393</b>  | 63 Amp  | 2 P + E     | 6H Panel Mounting |
| <b>248.12593</b> | 125 Amp | 2 P + E     | 6H Panel Mounting |
| <b>415v RED</b>  |         |             |                   |
| <b>247.1696</b>  | 16 Amp  | 3 P + E     | 6H                |
| <b>247.1697</b>  | 16 Amp  | 3 P + N + E | 6H                |
| <b>247.3296</b>  | 32 Amp  | 3 P + E     | 6H                |
| <b>247.3297</b>  | 32 Amp  | 3 P + N + E | 6H                |

See over the page for more Technical information



### Cap for IP67 Inlets

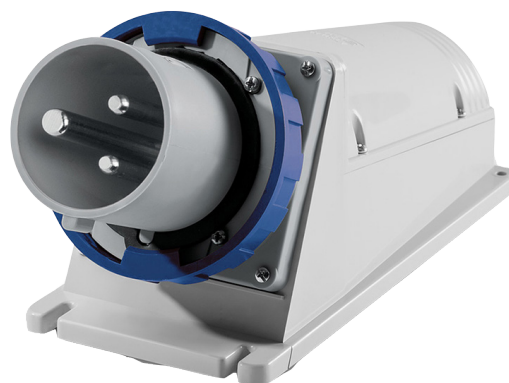
| Code             | Rating  | Pins        |
|------------------|---------|-------------|
| <b>570.90164</b> | 16 Amp  | 3 P + E     |
| <b>570.90324</b> | 32 Amp  | 3 P + E     |
| <b>570.90325</b> | 32 Amp  | 3 P + N + E |
| <b>570.9063</b>  | 63 Amp  | 3 P + N + E |
| <b>570.9125</b>  | 125 Amp | 3 P + N + E |

### Flush Mounting Appliance Inlets

| Code              | Rating  | Pins         | Earth Position    |
|-------------------|---------|--------------|-------------------|
| <b>240v BLUE</b>  |         |              |                   |
| <b>248.1693</b>   | 16 Amp  | 2 P + E      | 6H (with cap)     |
| <b>248.3293</b>   | 32 Amp  | 2 P + E      | 6H                |
| <b>415v RED</b>   |         |              |                   |
| <b>248.1696RV</b> | 16 Amp  | 3 P + E      | 6H                |
| <b>248.3296RV</b> | 32 Amp  | 3 P + E      | 6H                |
| <b>248.1697RV</b> | 16 Amp  | 3 P + N + E  | 6H                |
| <b>248.3297RV</b> | 32 Amp  | 3 P + N + E  | 6H                |
| <b>248.6396</b>   | 63 Amp  | 3 P + E      | 6H Panel Mounting |
| <b>248.6397</b>   | 63 Amp  | 3 P + N + E  | 6H Panel Mounting |
| <b>248.12596</b>  | 125 Amp | 3 P + E      | 6H Panel Mounting |
| <b>248.12597</b>  | 125 Amp | 3 P + N + E  | 6H Panel Mounting |
| <b>570.0132</b>   | 32 Amp  | Mounting Box | Angle             |
| <b>570.0163</b>   | 63 Amp  | Mounting Box | Angle             |
| <b>570.0125</b>   | 125 Amp | Mounting Box | Angle             |

Fittings 63 Amp and above have Pilot Pin

### Panel Mounting Inlets require a Mounting Box



International Industrial Standard IEC60309-CEE17

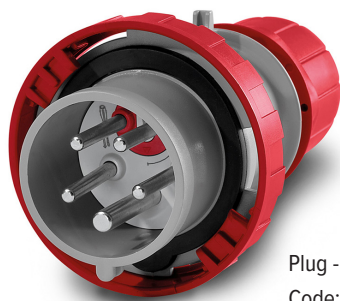
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## Plug with Phase Inverters

### Optima Series Reverse

Have you ever tried to plug in a three-phase tool and discovered that the motor rotates in the wrong direction? So, you then have to take the plug apart, remove the wires from the terminals, invert two phases, put everything back together again...

Or you can use a "phase inverter" plug from Scame's OPTIMA Series which will immediately solve your problem with one simple move!



Plug - IP67 Version  
Code: **218.3237RV**

#### Plugs - IP66/67

| Code              | Rating | Pins        |
|-------------------|--------|-------------|
| <b>218.1636RV</b> | 16 Amp | 3 P + E     |
| <b>218.3236RV</b> | 32 Amp | 3 P + E     |
| <b>218.1637RV</b> | 16 Amp | 3 P + N + E |
| <b>218.3237RV</b> | 32 Amp | 3 P + N + E |



Flush Mounting - IP67  
Code: **248.1696RV**

#### Flush Mounting Appliance Inlets - IP66/67

| Code              | Rating | Pins        |
|-------------------|--------|-------------|
| <b>248.1696RV</b> | 16 Amp | 3 P + E     |
| <b>248.3296RV</b> | 32 Amp | 3 P + E     |
| <b>248.1697RV</b> | 16 Amp | 3 P + N + E |
| <b>248.3297RV</b> | 32 Amp | 3 P + N + E |



## SCAME PHASE ROTATION CHANGER

16 Amp & 32 Amp Plugs & Inlets  
with built in reversing switch



The phases are inverted by simply pushing and turning the phase pin support with a screwdriver.





## Interlocked Switch Socket Outlets



### Interlocked Switch Socket Outlets

We have a comprehensive range of interlocked switch sockets with a mechanical interlocking system, high-performance isolator and modular option. From 16A to 125A offering a high quality product that is quick and easy to install and maintain.

### Flush and Surface Mounting Modular System

Ideally suited to installation needs in premises that require industrial sockets but where protrusion from the wall must be kept to a minimum, such as in kitchens, bars, public places, shops and business premises in general.

### Performances

- ▶ Range 500 - Interlocked switch IP44
- ▶ Range 505 - Interlocked switch IP67
- ▶ Range 568 - Interlocked switch, Internal DIN Rail to mount MCB or RCD, IP67
- ▶ Range 503 - Interlocked switch, GRP



16 & 32 Amp



16 & 32 Amp



63 Amp

### IP44 OMNIA Series

| Code             | Rating | Pins        | Earth Position       |
|------------------|--------|-------------|----------------------|
| <b>240v BLUE</b> |        |             |                      |
| <b>500.1683</b>  | 16 Amp | 2 P + E     | 6H                   |
| <b>500.3283</b>  | 32 Amp | 2 P + E     | 6H                   |
| <b>415v RED</b>  |        |             |                      |
| <b>500.1686</b>  | 16 Amp | 3 P + E     | 6H                   |
| <b>500.1687</b>  | 16 Amp | 3 P + N + E | 6H INDENT STOCK ITEM |
| <b>500.3286</b>  | 32 Amp | 3 P + E     | 6H                   |

### IP67 OMNIA Series

| Code             | Rating | Pins        | Earth Position |
|------------------|--------|-------------|----------------|
| <b>240v BLUE</b> |        |             |                |
| <b>505.1683</b>  | 16 Amp | 2 P + E     | 6H             |
| <b>505.3283</b>  | 32 Amp | 2 P + E     | 6H             |
| <b>415v RED</b>  |        |             |                |
| <b>505.1686</b>  | 16 Amp | 3 P + E     | 6H             |
| <b>505.1687</b>  | 16 Amp | 3 P + N + E | 6H             |
| <b>505.3286</b>  | 32 Amp | 3 P + E     | 6H             |
| <b>505.32864</b> | 32 Amp | 3 P + E     | 3H* (Reefer)   |
| <b>505.3287</b>  | 32 Amp | 3 P + N + E | 6H             |
| <b>505.6386</b>  | 63 Amp | 3 P + E     | 6H             |
| <b>505.6387</b>  | 63 Amp | 3 P + N + E | 6H             |

\*3H = Refrigerated Container

## Interlocked Switch Socket Outlets



Scame offers products suitable for installation into environments under potential risk of explosion. The Advance GRP series are made from glass reinforced polyester which guarantees excellent heat and fire resistance; it does not propagate flames, emit halogens or smoke.

### IP67 - Advance Series

| Code            | Rating | Pins        | Earth Position     |
|-----------------|--------|-------------|--------------------|
| <b>415v RED</b> |        |             |                    |
| <b>568.3287</b> | 32 Amp | 3 P + N + E | 6H + MCB/RCD Mount |
| <b>568.6386</b> | 63 Amp | 3 P + E     | 6H + MCB/RCD Mount |
| <b>568.6387</b> | 63 Amp | 3 P + N + E | 6H + MCB/RCD Mount |



568 Series

### 125A Switched Interlocked Socket Outlet

The glass reinforced polyester combined with the thickness of the casing walls guarantee excellent mechanical resistance to impacts (IK10). Offering resistance to chemical agents and atmospheric agents making it suitable for most extreme environmental conditions. The double degree of protection IP66 guarantees seal against entry of solid objects or liquid, also outstanding resistance to UV radiation.

#### Technical Specifications

|                                |               |
|--------------------------------|---------------|
| <b>Rated Current</b>           | 125A          |
| <b>IP Rating</b>               | IP66          |
| <b>IK Rating</b>               | IK10          |
| <b>Rated Voltage</b>           | 100÷690V      |
| <b>Operating Temperature</b>   | -25°C ~ 60°C  |
| <b>Self-extinguishing UL94</b> | V0            |
| <b>Colour</b>                  | RAL 7037 grey |

### IP66 - Advance (GRP) Series

|                  |         |             |    |  |
|------------------|---------|-------------|----|--|
| <b>415v RED</b>  |         |             |    |  |
| <b>503.12586</b> | 125 Amp | 3 P + E     | 6H |  |
| <b>503.12587</b> | 125 Amp | 3 P + N + E | 6H |  |

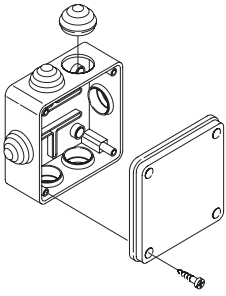


503 Series

International Industrial Standard IEC60309-CEE17



## Surface Mounting Junction Boxes



### Technical Specifications

Made of self-extinguishing engineering plastic

**Reference Standards** IEC 60670-1

**Colour** RAL 7035 grey

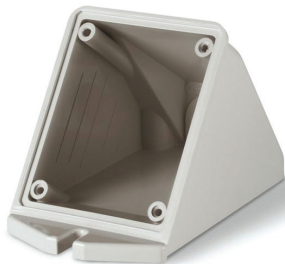
**Operating Temperature** -25°C to +85°C

**Full insulation to** EN 60439-1



### SCAME Straight Surface Box

|                 |        |
|-----------------|--------|
| <b>570.0016</b> | 16 Amp |
| <b>570.0032</b> | 32 Amp |



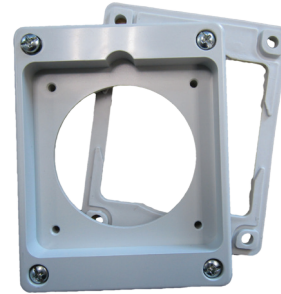
### SCAME Angle Box

|                 |        |
|-----------------|--------|
| <b>570.0116</b> | 16 Amp |
| <b>570.0132</b> | 32 Amp |



### SCAME Surface Box

|                 |         |
|-----------------|---------|
| <b>570.0163</b> | 63 Amp  |
| <b>570.0125</b> | 125 Amp |



### FLANGE ADAPTOR

**654.0108**

Adaptor plate for rectangular to square appliance inlets (small base) fits 32 Amp enclosure.



### SCABOX + SLV IP56

|                |                   |
|----------------|-------------------|
| <b>686.204</b> | 100 x 100 x 50mm  |
| <b>686.208</b> | 240 x 190 x 90mm  |
| <b>686.209</b> | 300 x 220 x 120mm |
| <b>686.404</b> | 100 x 100 x 80mm  |
| <b>689.206</b> | 150 x 110 x 70mm  |

# SCAME PLUGS, CONNECTORS & ENCLOSURES

## Domino System Modular Enclosures IP66

All dimensions are:  
H x W x D



### Consumer Units

Units come with or without busbar. Use **W** to include busbar.

#### 2 DIN Consumer Units

135 x 76 x 102mm

**672.2002**



#### 4 DIN Consumer Units

190 x 112 x 106mm

**672.2004**

**672.2004W**



#### 8 DIN Consumer Units

190 x 184 x 106mm

**672.2008**

**672.2008W**



#### 12 DIN Consumer Units

250 x 256 x 140mm

**672.2012**

**672.2012W**



#### 16 DIN Consumer Units

250 x 328 x 140mm

**672.2016**

**672.2016W**



#### 24 DIN Consumer Units

400 x 256 x 140mm

**672.4024**

**672.4024W**



#### 32 DIN Consumer Units

400 x 328 x 140mm

**672.4032**

**672.4032W**



#### 48 DIN Consumer Units

550 x 328 x 140mm

**672.5048**



48 DIN



64 DIN

#### 64 DIN Consumer Units

700 x 328 x 140mm

**672.7064** Indent Stock Item

### Enclosures with Plain Front Panel

#### 8 DIN

w/ Plain Front Panel

340 x 184 x 106mm

**672.2100**



#### 16 DIN

w/ Plain Front Panel

400 x 328 x 140mm

**672.4116**



#### 16 DIN

w/ Plain Front Panel

550 x 328 x 140mm

**672.5116**



### Enclosures with IEC309 Series cut out

#### 8 DIN

w/ IEC309 Series cut out

340 x 184 x 106mm

Outlets: 10, 16 and 32 Amp

**672.2300**



#### 12 DIN

w/ IEC309 Series cut out

400 x 256 x 140mm

Outlets: 10, 16 and 32 Amp

**672.3300**



#### 16 DIN

w/ IEC309 Series cut out

400 x 328 x 140mm

Outlets: 10, 16 and 32 Amp

**672.4316** Indent Stock Item



#### 16 DIN

w/ IEC309 Series cut out

Size: 550 x 328 x 140mm

Outlets: 10, 16 and 32 Amp

**672.5616**



**Hose proof rating makes them eminently suitable for food industry applications and for harsh environments.**

Firstflex has taken every precaution to ensure accurate information in this catalogue, but accept no liability for any errors or omissions. Firstflex reserves the right to modify specifications at any time.

## Domino System Modular Enclosures IP66

Enclosures to suit  
Omnia Series Cut Out



All dimensions are: H x W x D



Omnia Series Switches  
**505.3283**

### Enclosures

150 x 328 x 115mm  
Outlets: Omnia Series  
**672.1200**



### 14 DIN

480 x 285 x 153mm  
Outlets: Omnia Series  
**572.0315**



### 8 DIN

340 x 184 x 106mm  
Outlets: Omnia Series  
**672.2200** Indent Stock Item



### 16 DIN

400 x 328 x 140mm  
Outlets: Omnia Series  
**672.4216** Indent Stock Item



### 12 DIN

400 x 256 x 140mm  
Outlets: Omnia Series  
**672.3200** Indent Stock Item





# SCAME PLUGS, CONNECTORS & ENCLOSURES

## Switches & Accessories



### Rectangular Bulkhead Light - IP55

- For incandescent lamps
  - Mizar series
  - Max 60W
  - Lampholder E27 (screw bulb)
- Code: 786.2761** Indent Stock Item



Blank Plate for  
Panel Cutouts  
**Code: 654.0100**



Blank Plate for  
4 Din Modules  
**Code: 654.0400**

#### Technical Specifications

|                              |                                       |
|------------------------------|---------------------------------------|
| <b>IP Rating</b>             | IP55                                  |
| <b>Operating Temperature</b> | Polycarbonate diffuser:<br>-15°C~35°C |
| <b>Glow Wire Test</b>        | 650°C                                 |
| <b>Material</b>              | Engineering Plastic                   |
| <b>IK Rating</b>             | IK04~IK07                             |
| <b>Double Insulation</b>     | Yes                                   |
| <b>Colour of Diffuser</b>    | Red                                   |



Blank Plate for  
Panel Cutouts  
► IP55  
**Code: 654.0120**

### Data Communications Enclosure

- IP66 rated enclosure even with cables connected.
- Tinted polycarbonate cover to see inside.
- Polycarbonate enclosure - shockproof, chemical and UV resistant.
- Accepts PDL 600 series mechanisms including: RJ45, CAT5, CAT6 (with/ without POE) F-type TV, RCA, HDMI, BT Telephone.
- Ideal for external connections - phone, data cable, speakers, industrial access points and wash down areas.
- Flush wall mounting kit available (**Code: 137.121**)



**Code: 137.COMM**

#### Technical Specifications

|                              |                                                      |
|------------------------------|------------------------------------------------------|
|                              | EN60670-1                                            |
| <b>IP Rating</b>             | IP66                                                 |
| <b>Operating Temperature</b> | -5°C to 60°C                                         |
| <b>Material</b>              | Polycarbonate                                        |
| <b>IK Rating</b>             | IK07                                                 |
| <b>Cable Inserts</b>         | M20                                                  |
| <b>Colour</b>                | BASE: RAL7035 grey/<br>LID: smoke tinted transparent |



4 DIN Terminal  
**Code: 654.0365**



8 DIN Terminal  
**Code: 654.0363**



12 DIN Terminal  
**Code: 654.0361**

## Domestic Outlets

### Watertight Cover

- 10A or 15A single outlet - IP55



| Code                | Rating | Pins |
|---------------------|--------|------|
| <b>570.5052A-10</b> | 10 Amp | 2P+E |
| <b>570.5052A-15</b> | 15 Amp | 2P+E |

