

## Accessories

**WINDOOR™**

### Transparent Door | Wall Mounted

**GLAZED | IP66**




Transparent Doors can be easily fitted to our range of electrical enclosures. Transparent Doors are provided as a standard accessory. Simply remove the standard door and replace with a transparent door.

**IP Enclosures provide a range of transparent glazed Windoors™ that can be easily fitted to our range of electrical enclosures. Transparent doors are provided as a standard accessory. Simply remove the existing door and replace with a transparent door.**

## Features and Specifications

**Protection:** IP66

**Standard:** IEC/EN/AS60529, RoHS 

### STEEL RANGE

- Enclosure Door: 1.5mm galvanised steel sheet
- Enclosure Seal: Polyurethane
- Windows: 4mm transparent tempered glass

**Door:** Fabricated from 1.5mm galvanised steel sheet incorporating concealed removable hinges with captive pins. Provided with recessed windows manufactured from 4mm transparent tempered glass with seal. Powder coated 80-120 micron.

**Seal:** Machine applied Polyurethane foamed in place (FIP).

**Lock:** Chrome 5mm double bit quarter turn lock.



### STAINLESS STEEL RANGE

- Enclosure Door: 1.5mm Grade 316/316L Stainless Steel
- Enclosure Seal: Polyurethane
- Windows: 4mm transparent tempered glass

**Door:** Fabricated from 1.5mm Grade 316/316L Stainless Steel incorporating concealed removable hinges with captive pins. Provided with recessed windows manufactured from 4mm transparent tempered glass with seal.

**Seal:** Machine applied Polyurethane foamed in place (FIP).

**Lock:** 316ss 8mm square drive quarter turn lock.

### STEEL



| Size       | Accessories      | Part Number Suffix |
|------------|------------------|--------------------|
| H x W (mm) | Transparent Door | Optional Colours   |
| 400 x 400  | IP-4040WINDOOR   | -T33 -BLK -OR -RED |
| 400 x 600  | IP-4060WINDOOR   | -T33 -BLK -OR -RED |
| 500 x 300  | IP-5030WINDOOR   | -T33 -BLK -OR -RED |
| 500 x 400  | IP-5040WINDOOR   | -T33 -BLK -OR -RED |
| 500 x 500  | IP-5050WINDOOR   | -T33 -BLK -OR -RED |
| 600 x 400  | IP-6040WINDOOR   | -T33 -BLK -OR -RED |
| 600 x 600  | IP-6060WINDOOR   | -T33 -BLK -OR -RED |
| 700 x 500  | IP-7050WINDOOR   | -T33 -BLK -OR -RED |
| 800 x 400  | IP-8040WINDOOR   | -T33 -BLK -OR -RED |
| 800 x 600  | IP-8060WINDOOR   | -T33 -BLK -OR -RED |
| 800 x 800  | IP-8080WINDOOR   | -T33 -BLK -OR -RED |
| 1000 x 600 | IP-10060WINDOOR  | -T33 -BLK -OR -RED |
| 1000 x 800 | IP-10080WINDOOR  | -T33 -BLK -OR -RED |
| 1200 x 600 | IP-12060WINDOOR  | -T33 -BLK -OR -RED |
| 1200 x 800 | IP-12080WINDOOR  | -T33 -BLK -OR -RED |

### 316 STAINLESS STEEL

| Size       | Part Number       |
|------------|-------------------|
| H x W (mm) | Transparent Door  |
| 400 x 400  | IP-SS4040WINDOOR  |
| 400 x 600  | IP-SS4060WINDOOR  |
| 500 x 300  | IP-SS5030WINDOOR  |
| 500 x 400  | IP-SS5040WINDOOR  |
| 500 x 500  | IP-SS5050WINDOOR  |
| 600 x 400  | IP-SS6040WINDOOR  |
| 600 x 600  | IP-SS6060WINDOOR  |
| 700 x 500  | IP-SS7050WINDOOR  |
| 800 x 400  | IP-SS8040WINDOOR  |
| 800 x 600  | IP-SS8060WINDOOR  |
| 800 x 800  | IP-SS8080WINDOOR  |
| 1000 x 600 | IP-SS10060WINDOOR |
| 1000 x 800 | IP-SS10080WINDOOR |
| 1200 x 600 | IP-SS12060WINDOOR |
| 1200 x 800 | IP-SS12080WINDOOR |

# Accessories

ID

## Inner Door Escutcheons | Wall Mounted



IP Enclosures inner door escutcheons are designed and manufactured to easily fit into any IP Enclosures wall mounted electrical enclosure without drilling. Inner doors are tool lockable.

Inner door escutcheons enable operators to access control equipment while maintaining separation of hazardous voltage equipment. Inner door kits can be fitted to all IP Enclosures wall mounted electrical enclosures without drilling.

**STEEL RANGE**

**Material:** 1.2-1.5mm galvanised steel sheet

**Lock:** Chrome 5mm double bit insert quarter turn lock.

**Surface Treatment:** UL approved epoxy polyester powder coated with a textured finish. 80-120 micron average thickness.

**Standard colour:** RAL7035. Other colour options are available. Refer to table below.

**STEEL**



| Size        | Accessories   | Clearance Dimensions     |   |         |         |         |         | Part Number Suffix |
|-------------|---------------|--------------------------|---|---------|---------|---------|---------|--------------------|
| H x W (mm)  | Inner Door    | Inner Door to Outer Door | Inner Door to Mounting Plate: Enclosure Depth |         |         |         |         | Optional Colours   |
|             |               |                          | 150mm   | 200mm   | 250mm   | 300mm   | 400mm   |                    |
| 300 x 200   | IP-PSID3020   | 68.3mm                   | 67.8mm  | -       | -       | -       | -       | -T33 -BLK -OR -RED |
| 300 x 300   | IP-PSID3030   | 68.3mm                   | 67.8mm  | 117.8mm | -       | -       | -       | -T33 -BLK -OR -RED |
| 400 x 300   | IP-PSID4030   | 68.3mm                   | -   | 117.8mm | -       | 217.8mm | -       | -T33 -BLK -OR -RED |
| 400 x 400   | IP-PSID4040   | 68.3mm                   | -   | 117.8mm | -       | 217.8mm | -       | -T33 -BLK -OR -RED |
| 500 x 300   | IP-PSID5030   | 68.3mm                   | 67.8mm  | 117.8mm | -       | -       | -       | -T33 -BLK -OR -RED |
| 500 x 400   | IP-PSID5040   | 68.3mm                   | -   | 117.8mm | 167.8mm | -       | -       | -T33 -BLK -OR -RED |
| 500 x 500   | IP-PSID5050   | 68.3mm                   | -   | 117.8mm | 167.8mm | 217.8mm | -       | -T33 -BLK -OR -RED |
| 600 x 400   | IP-PSID6040   | 68.3mm                   | -   | 117.8mm | 167.8mm | 217.8mm | -       | -T33 -BLK -OR -RED |
| 600 x 600   | IP-PSID6060   | 68.3mm                   | -   | 117.8mm | -       | 217.8mm | 317.8mm | -T33 -BLK -OR -RED |
| 700 x 500   | IP-PSID7050   | 68.3mm                   | -   | 117.8mm | 167.8mm | -       | -       | -T33 -BLK -OR -RED |
| 800 x 600   | IP-PSID8060   | 68.3mm                   | -   | 117.8mm | 167.8mm | 217.8mm | -       | -T33 -BLK -OR -RED |
| 800 x 800   | IP-PSID8080   | 68.3mm                   | -   | 117.8mm | -       | 217.8mm | 317.8mm | -T33 -BLK -OR -RED |
| 1000 x 600  | IP-PSID10060  | 68.3mm                   | -   | -       | 167.8mm | 217.8mm | -       | -T33 -BLK -OR -RED |
| 1000 x 800  | IP-PSID10080  | 68.3mm                   | -   | 117.8mm | -       | 217.8mm | 317.8mm | -T33 -BLK -OR -RED |
| 1000 x 1000 | IP-PSID100100 | 68.3mm                   | -   | -       | -       | 217.8mm | 317.8mm | -T33 -BLK -OR -RED |
| 1200 x 600  | IP-PSID12060  | 68.3mm                   | -   | -       | -       | 217.8mm | -       | -T33 -BLK -OR -RED |
| 1200 x 800  | IP-PSID12080  | 68.3mm                   | -   | -       | -       | 217.8mm | 317.8mm | -T33 -BLK -OR -RED |
| 1200 x 1000 | IP-PSID120100 | 68.3mm                   | -   | -       | -       | 217.8mm | 317.8mm | -T33 -BLK -OR -RED |
| 1200 x 1200 | IP-PSID120120 | 68.3mm                   | -   | -       | -       | 217.8mm | 317.8mm | -T33 -BLK -OR -RED |

**STAINLESS STEEL RANGE**

**Material:** 1.2-1.5mm Grade 316/316L Stainless Steel

**Lock:** 316 Stainless Steel 8mm square drive quarter turn lock.

**STAINLESS STEEL**

| Size        | Accessories   | Clearance Dimensions     |   |         |         |         |         |
|-------------|---------------|--------------------------|---|---------|---------|---------|---------|
| H x W (mm)  | Inner Door    | Inner Door to Outer Door | Inner Door to Mounting Plate: Enclosure Depth |         |         |         |         |
|             |               |                          | 150mm   | 200mm   | 250mm   | 300mm   | 400mm   |
| 300 x 200   | IP-SSID3020   | 68mm                     | 67.2mm  | -       | -       | -       | -       |
| 300 x 300   | IP-SSID3030   | 68mm                     | 67.2mm  | 117.2mm | -       | -       | -       |
| 400 x 300   | IP-SSID4030   | 68mm                     | 67.2mm  | 117.2mm | -       | -       | -       |
| 400 x 400   | IP-SSID4040   | 68mm                     | -   | 117.2mm | -       | -       | -       |
| 500 x 400   | IP-SSID5040   | 68mm                     | -   | -       | 167.2mm | -       | -       |
| 500 x 500   | IP-SSID5050   | 68mm                     | -   | 117.2mm | 167.2mm | -       | -       |
| 600 x 400   | IP-SSID6040   | 68mm                     | -   | 117.2mm | -       | 217.2mm | 317.2mm |
| 600 x 600   | IP-SSID6060   | 68mm                     | -   | 117.2mm | -       | 217.2mm | 317.2mm |
| 700 x 500   | IP-SSID7050   | 68mm                     | -   | -       | 167.2mm | -       | -       |
| 800 x 600   | IP-SSID8060   | 68mm                     | -   | -       | 167.2mm | 217.2mm | -       |
| 800 x 800   | IP-SSID8080   | 68mm                     | -   | -       | -       | 217.2mm | -       |
| 1000 x 600  | IP-SSID10060  | 68mm                     | -   | -       | -       | 217.2mm | -       |
| 1000 x 800  | IP-SSID10080  | 68mm                     | -   | -       | -       | 217.2mm | 317.2mm |
| 1000 x 1000 | IP-SSID100100 | 68mm                     | -   | -       | -       | 217.2mm | 317.2mm |
| 1200 x 800  | IP-SSID12080  | 68mm                     | -   | -       | -       | 217.2mm | -       |
| 1200 x 1000 | IP-SSID120100 | 68mm                     | -   | -       | -       | 217.2mm | 317.2mm |
| 1200 x 1200 | IP-SSID120120 | 68mm                     | -   | -       | -       | 217.2mm | 317.2mm |



## DIN Rail Kits | Wall Mounted



IP Enclosures DIN Rail Kits are designed to be easily fitted without drilling. The separate internal chassis frame can be fitted with components and wired prior to assembly into the enclosure. The removable escutcheon plates provide protection to the full perimeter of the enclosure.

The IP Enclosures DIN Rail Kits are designed to be easily fitted to IP Enclosures electrical enclosures without drilling. They can be fitted into steel and stainless steel enclosures.

DIN Rail Kits are suitable for steel and stainless steel enclosures. The separate internal chassis frame can be fitted with components and wired prior to assembly into the enclosure without drilling. Removable escutcheon plates provide protection to the perimeter of the enclosure.

**Chassis Material:** Galvanised steel sheet

**Escutcheon Plates:** UL approved epoxy polyester powder coated with a textured finish. 80-120 micron average thickness. The standard electrical enclosure colour is RAL7035. A full range of other colour options are available upon request.

**Slotted Din Rail Material:** Electrogalvanised Steel 7.5x35 RoHS Compliant. High quality DIN Rail manufactured from electrogalvanised steel for increased corrosion resistance. Standard 35mm wide symmetrical TS35 DIN Rail compatible with EN50022 and DIN46277-3.

- **Material:** Steel
- **Plating:** ALKALI ZINC Cr+3 TOP COAT (10-12 Microns)
- **Standards:** DIN5022, DIN5033, EN60715. RoHS Compliant.
- **Dimensions:** 7.5 mm deep x 35 mm wide.
- **Colour:** Silver
- **Type:** TS35 Slotted



| Part Number | Size                                    | Configuration |
|-------------|---|---------------|
| SKU         | Pole, H x W (mm)                        | Qty Row x Qty |
| IP-DB12     | 12 Pole to suit 300H x 400W Enclosure   | 1 row of 12   |
| IP-DB24     | 24 Pole to suit 400H x 400W Enclosure   | 2 rows of 12  |
| IP-DB36     | 36 Pole to suit 600H x 400W Enclosure   | 3 rows of 12  |
| IP-DB48     | 48 Pole to suit 400H x 600W Enclosure   | 2 rows of 24  |
| IP-DB72     | 72 Pole to suit 600H x 600W Enclosure   | 3 rows of 24  |
| IP-DB96     | 96 Pole to suit 800H x 600W Enclosure   | 4 rows of 24  |
| IP-DB144    | 144 Pole to suit 1000H x 600W Enclosure | 6 rows of 24  |
| IP-DBFILLER | 10 Pole Filler                          | -             |

## Accessories

RH

### Rain Hoods | Wall Mounted



IP Enclosures provide a range of standard rain hoods for steel and stainless steel electrical enclosures to prevent settling and building up of liquids, corrosive solids, minerals, dust, dirt and debris on top of the enclosure.



**IP Enclosures provide a range of standard rain hoods for steel and stainless steel electrical enclosures. All IP Enclosures wall mounted electrical enclosures are manufactured with nutserts to accommodate rain hoods without drilling.**

Rain hoods are used to prevent settling and building up of liquids, corrosive solids, minerals, dust, dirt and debris on top of an electrical enclosure. If corrosive liquids and solids settle and build up on top of an enclosure, the integrity of the coating and material may be compromised which may lead to corrosion and ingress of liquids and solids into the enclosure. Without maintenance, this may compromise internal electrical components and could increase risk of electric shock.

IP Enclosures rain hoods are easily fitted onto IP Enclosures electrical enclosures. All IP Enclosures electrical enclosures are manufactured with nutserts to accommodate optional rain hoods without drilling to ensure that the IP rating is maintained. Rain hoods are provided with fasteners.

### STEEL RANGE

**Material:** 1.5mm galvanised steel sheet

**Surface Treatment:** UL approved epoxy polyester powder coated with a textured finish. 80-120 micron average thickness.

**Standard colour:** RAL7035.

### STAINLESS STEEL RANGE

**Material:** 1.2-1.5mm Grade 316/316L Stainless Steel.

#### STEEL



| Size<br>W x D (mm) | Part Number<br>Rain Hood | Part Number Suffix<br>Optional Colours |
|--------------------|--------------------------|--|
| 200 x 150          | IP-PSRH2015              | -T33 -BLK -OR -RED                     |
| 300 x 150          | IP-PSRH3015              | -T33 -BLK -OR -RED                     |
| 300 x 200          | IP-PSRH3020              | -T33 -BLK -OR -RED                     |
| 400 x 150          | IP-PSRH4015              | -T33 -BLK -OR -RED                     |
| 400 x 200          | IP-PSRH4020              | -T33 -BLK -OR -RED                     |
| 400 x 250          | IP-PSRH4025              | -T33 -BLK -OR -RED                     |
| 500 x 200          | IP-PSRH5020              | -T33 -BLK -OR -RED                     |
| 500 x 250          | IP-PSRH5025              | -T33 -BLK -OR -RED                     |
| 600 x 200          | IP-PSRH6020              | -T33 -BLK -OR -RED                     |
| 600 x 250          | IP-PSRH6025              | -T33 -BLK -OR -RED                     |
| 600 x 300          | IP-PSRH6030              | -T33 -BLK -OR -RED                     |
| 800 x 200          | IP-PSRH8020              | -T33 -BLK -OR -RED                     |
| 800 x 300          | IP-PSRH8030              | -T33 -BLK -OR -RED                     |
| 800 x 400          | IP-PSRH8040              | -T33 -BLK -OR -RED                     |
| 1000 x 300         | IP-PSRH10030             | -T33 -BLK -OR -RED                     |
| 1000 x 400         | IP-PSRH10040             | -T33 -BLK -OR -RED                     |
| 1200 x 300         | IP-PSRH12030             | -T33 -BLK -OR -RED                     |
| 1200 x 400         | IP-PSRH12040             | -T33 -BLK -OR -RED                     |

#### STAINLESS STEEL

| Size<br>W x D (mm) | Part Number<br>Rain Hood |
|--------------------|--------------------------|
| 200 x 150          | IP-SSRH2015              |
| 300 x 150          | IP-SSRH3015              |
| 300 x 200          | IP-SSRH3020              |
| 400 x 150          | IP-SSRH4015              |
| 400 x 200          | IP-SSRH4020              |
| 400 x 250          | IP-SSRH4025              |
| 500 x 200          | IP-SSRH5020              |
| 500 x 250          | IP-SSRH5025              |
| 600 x 200          | IP-SSRH6020              |
| 600 x 250          | IP-SSRH6025              |
| 600 x 300          | IP-SSRH6030              |
| 800 x 200          | IP-SSRH8020              |
| 800 x 300          | IP-SSRH8030              |
| 800 x 400          | IP-SSRH8040              |
| 1000 x 300         | IP-SSRH10030             |
| 1000 x 400         | IP-SSRH10040             |
| 1200 x 300         | IP-SSRH12030             |
| 1200 x 400         | IP-SSRH12040             |





**Accessories**

Shelf Kits

**SHL**



IP Enclosures provide a range of adjustable component shelf kits for wall mounted electrical enclosures.

## COMPONENT SHELF (Height Adjustable)

Shelf systems have many uses and can be used for component storage, separation and battery storage. Fixed shelves are pressed to provide strength and are provided with vertical rails and fasteners for ease of installation. Multiple shelves can be fitted into each cabinet and shelves can be fully adjusted to the correct positions.

**Material:** 1.2 to 1.5 mm galvanised steel sheet

**Shelf Rating:** 75kg



| Part Number | Size                   | Shelf Rating |
|-------------|------------------------|--------------|
| SKU         | H x W x D (mm)         | Kg           |
| IP-SHL6030  | 600 H x 600 W x 300 D  | 75           |
| IP-SHL6040  | 600H x 600 W x 400 D   | 75           |
| IP-SHL8030  | 800H x 800 W x 300 D   | 75           |
| IP-SHL8040  | 800H x 800 W x 400 D   | 75           |
| IP-SHL10030 | 1000H x 1000 W x 300 D | 75           |
| IP-SHL10040 | 1000H x 1000 W x 400 D | 75           |
| IP-SHL12030 | 1200H x 1200 W x 300 D | 75           |
| IP-SHL12040 | 1200H x 1200 W x 400 D | 75           |

## Accessories

### Mounting Brackets & Stands



IP Enclosures provide a range of electrical enclosure mounting solutions including pole mounting brackets.

## WALL MOUNT BRACKETS (Set of 4)

| Part Number | Description   |
|-------------|---|
| IP-WMBKIT   | Wall Mount Bracket Kit (4 Brackets including fasteners)                 |
| IP-SSWMBKIT | Stainless Steel Wall Mount Bracket Kit (4 Brackets including fasteners) |



## U-CHANNEL PROFILES

### Steel

| Part Number | Length (mm) |
|-------------|-------------|
| IP-PMP200   | 200         |
| IP-PMP300   | 300         |
| IP-PMP400   | 400         |
| IP-PMP500   | 500         |
| IP-PMP600   | 600         |
| IP-PMP1200  | 1200        |

### Stainless Steel

| Part Number  | Length (mm) |
|--------------|-------------|
| IP-SSPMP200  | 200         |
| IP-SSPMP300  | 300         |
| IP-SSPMP400  | 400         |
| IP-SSPMP500  | 500         |
| IP-SSPMP600  | 600         |
| IP-SSPMP1200 | 1200        |



## POLE MOUNT BRACKETS (To suit large variable diameter poles)

| Part Number | Description                        |
|-------------|------------------------------------|
| IP-PMB      | Pole Mount Bracket                 |
| IP-SSPMB    | Stainless Steel Pole Mount Bracket |



## POLE MOUNT CLAMPS

### Steel

### Stainless Steel

| Part Number | Part Number  | Description                              |
|-------------|--------------|--|
| IP-PMSC43   | IP-SSPMSC43  | Ø43 Pole Mount Clamp to suit 32NB Pipe   |
| IP-PMSC48   | IP-SSPMSC48  | Ø48 Pole Mount Clamp to suit 40NB Pipe   |
| IP-PMSC60   | IP-SSPMSC60  | Ø60 Pole Mount Clamp to suit 50NB Pipe   |
| IP-PMSC89   | IP-SSPMSC89  | Ø89 Pole Mount Clamp to suit 80NB Pipe   |
| IP-PMSC115  | IP-SSPMSC115 | Ø115 Pole Mount Clamp to suit 100NB Pipe |
| IP-PMSC140  | IP-SSPMSC140 | Ø140 Pole Mount Clamp to suit 125NB Pipe |
| IP-PMSC165  | IP-SSPMSC165 | Ø165 Pole Mount Clamp to suit 150NB Pipe |
| IP-PMSC220  | IP-SSPMSC220 | Ø220 Pole Mount Clamp to suit 200NB Pipe |

NOTE: Includes 2 x Channel Spring Nuts and Washers



## PLINTHS (100mm High Base)

### Steel



### Stainless Steel

| Part Number    | W x D (mm)   | Suffix        | Part Number      | W x D (mm)   |
|----------------|--------------|---------------|------------------|--------------|
| IP-PLINTH6030  | 600W x 300D  | -T33 -BLK -OR | IP-SSPLINTH6030  | 600W x 300D  |
| IP-PLINTH6040  | 600W x 400D  | -T33 -BLK -OR | IP-SSPLINTH6040  | 600W x 400D  |
| IP-PLINTH8030  | 800W x 300D  | -T33 -BLK -OR | IP-SSPLINTH8030  | 800W x 300D  |
| IP-PLINTH8040  | 800W x 400D  | -T33 -BLK -OR | IP-SSPLINTH8040  | 800W x 400D  |
| IP-PLINTH10030 | 1000W x 300D | -T33 -BLK -OR | IP-SSPLINTH10030 | 1000W x 300D |
| IP-PLINTH10040 | 1000W x 400D | -T33 -BLK -OR | IP-SSPLINTH10040 | 1000W x 400D |
| IP-PLINTH12030 | 1200W x 300D | -T33 -BLK -OR | IP-SSPLINTH12030 | 1200W x 300D |
| IP-PLINTH12040 | 1200W x 400D | -T33 -BLK -OR | IP-SSPLINTH12040 | 1200W x 400D |



### Solar Panel Brackets



IP Enclosures provide a range of solar panel brackets for electrical enclosures. Solar panel brackets are designed to fit existing encapsulated nutserts that are provided on standard IP Enclosures electrical enclosures to enable ease of fitting without drilling. The angle of the solar panel can be adjusted to allow for optimum solar panel performance.

IP Enclosures provide a range of solar panel brackets for electrical enclosures. Solar panel brackets are designed to fit existing encapsulated nutserts that are provided on standard IP Enclosures electrical enclosures to enable ease of fitting without drilling. The angle of the solar panel can be adjusted to allow for optimum solar panel performance.

## STEEL RANGE

**Material:** Galvanised steel sheet

**Surface Treatment:** UL approved epoxy polyester powder coated with a textured finish. 80-120 micron average thickness.

**Standard colour:** RAL7035. A full range of other colour options are available upon request. Refer to *Electrical Enclosures Colours*.



## STEEL

| Part Number | Description  | To suit Enclosure* (W x D) | To suit Solar Panel** |
|-------------|--|----------------------------|-----------------------|
| IP-SOL2515  | Steel Solar Panel Bracket Set (Including 2 Brackets & Fasteners) | 250mm x 150mm              | SY2-M5W-8M            |
| IP-SOL3015  | Steel Solar Panel Bracket Set (Including 2 Brackets & Fasteners) | 300mm x 150mm              | SY2-M10W-8M           |
| IP-SOL3020  | Steel Solar Panel Bracket Set (Including 2 Brackets & Fasteners) | 300mm x 200mm              | SY2-M10W-8M           |
| IP-SOL4020  | Steel Solar Panel Bracket Set (Including 2 Brackets & Fasteners) | 400mm x 200mm              | SY2-M20W-5M           |
| IP-SOL6030  | Steel Solar Panel Bracket Set (Including 2 Brackets & Fasteners) | 600mm x 300mm              | SY2-M30W-5M           |

\*Depth of enclosure is fixed based on hole centers of bracket. Width is recommendation only to suit nominated solar panel.

\*\*Nominated solar panel only. Other solar panels may be used but hole centers of other solar panels may vary.

## STAINLESS STEEL RANGE

**Material:** Grade 316/316L Stainless Steel.



## STAINLESS STEEL

| Part Number  | Description  | To suit Enclosure* (W x D) | To suit Solar Panel** |
|--------------|--|----------------------------|-----------------------|
| IP-SOLSS2515 | 316SS Solar Panel Bracket Set (Including 2 Brackets & Fasteners) | 250mm x 150mm              | SY2-M5W-8M            |
| IP-SOLSS3015 | 316SS Solar Panel Bracket Set (Including 2 Brackets & Fasteners) | 300mm x 150mm              | SY2-M10W-8M           |
| IP-SOLSS3020 | 316SS Solar Panel Bracket Set (Including 2 Brackets & Fasteners) | 300mm x 200mm              | SY2-M10W-8M           |
| IP-SOLSS4020 | 316SS Solar Panel Bracket Set (Including 2 Brackets & Fasteners) | 400mm x 200mm              | SY2-M20W-5M           |
| IP-SOLSS6030 | 316SS Solar Panel Bracket Set (Including 2 Brackets & Fasteners) | 600mm x 300mm              | SY2-M30W-5M           |

\*Depth of enclosure is fixed based on hole centers of bracket. Width is recommendation only to suit nominated solar panel.

\*\*Nominated solar panel only. Other solar panels may be used but hole centers of other solar panels may vary.

# Accessories

## Locks and Swing Handles

Our electrical enclosures are supplied fitted with standard locks. However, to provide maximum flexibility, IP Enclosures also provide a full range of electrical enclosure locks, handles and high security access control solutions.



### Quarter Turn

IP-L001 - 5mm Double Bit Chrome  
IP-L002 - 8mm Square Chrome  
IP-L026 - 5mm Double Bit Stainless Steel  
IP-L027 - 8mm Square 316 Stainless Steel



### Compression

IP-L058 - 316 Stainless Steel



### IP69K Hygiene

IP-L030 - 316 Stainless Steel



### IP69K Hygiene Compression

IP-059 - 316 Stainless Steel



### Keys

IP-L004 - 5mm Double Bit Chrome  
IP-L005 - 8mm Square Chrome



### Wing Knob

IP-L060 - Cast Alloy Coated Black  
IP-L029 - 316 Stainless Steel



### Wing Knob Keyed (Keyed Alike)

IP-L045 - Cast Alloy Coated Black  
IP-L028 - 316 Stainless Steel



### Wing Knob Padlockable

IP-L043 - Cast Alloy Coated Black  
IP-L031 - 316 Stainless Steel



### T Handle

IP-L044 - Cast Alloy Chrome  
IP-L061 - Cast Alloy Coated Black  
IP-L052 - 316 Stainless Steel



### T Handle Keyed (Keyed Alike)

IP-L048 - Cast Alloy Chrome  
IP-L049 - Cast Alloy Coated Black  
IP-L053 - 316 Stainless Steel



### L Handle

IP-L054 - Cast Alloy Chrome  
IP-L055 - Cast Alloy Coated Black  
IP-L056 - 316 Stainless Steel



### L Handle Keyed (Keyed Alike)

IP-L057 - Cast Alloy Chrome  
IP-L062 - Cast Alloy Coated Black  
IP-L063 - 316 Stainless Steel





**3 Point Wing Knob Keyed**  
IP-L069 - Cast Alloy Coated Black



**3 Point T Handle Keyed**  
IP-L070 - Cast Alloy Coated Black



**3 Point L Handle**  
IP-L071 - Cast Alloy Coated Black



**BiLock Key Systems**  
We can accommodate customer requirements



**Swing Handle**  
IP-L006 - Polyamide Coated Black  
IP-L007 - Polyamide & Cast Alloy Coated Black



**Swing Handle Padlockable**  
IP-L009 - Polyamide & Cast Alloy Coated Black



**3 Point Swing Handle\***  
IP-L011 - Polyamide Coated Black  
IP-L012 - Polyamide & Cast Alloy Coated Black  
IP-L036 - with 5mm Double Bit Barrel



**3 Point Swing Handle Padlockable\***  
IP-L014 - Polyamide & Cast Alloy Coated Black

**Half Euro**  
(Suitable for fitting Bilock high security restricted key half euro systems)



**Swing Handle**  
IP-L073 - Cast Alloy Coated Black



**Swing Handle Padlockable**  
IP-L074 - Cast Alloy Coated Black



**3 Point Swing Handle\***  
IP-L075 - Cast Alloy Coated Black



**3 Point Swing Handle Padlockable\***  
IP-L076 - Cast Alloy Coated Black



**Low Profile**  
IP-L018 - Cast Alloy Coated Black  
IP-L019 - Cast Alloy Chrome



**Low Profile Padlockable**  
IP-L041 - Cast Alloy Coated Black  
IP-L042 - Cast Alloy Chrome



**3 Point Low Profile\***  
IP-L022 - Cast Alloy Coated Black  
IP-L023 - Cast Alloy Chrome



**3 Point Low Profile Padlockable\***  
IP-L024 - Cast Alloy Coated Black  
IP-L025 - Cast Alloy Chrome

**Half Euro**  
(Suitable for fitting Bilock high security restricted key half euro systems)



**Stainless Steel Swing Handle**  
IP-L033 - 316 Stainless Steel



**Stainless Steel Swing Handle Padlockable**  
IP-L037 - 316 Stainless Steel



**3 Point Stainless Steel Swing Handle\***  
IP-L035 - 316 Stainless Steel



**3 Point Stainless Steel Swing Handle Padlockable\***  
IP-L039 - 316 Stainless Steel

Note: Items marked \* are also suitable for 4 point