



METALLIC OUTLET BOX





Main Technique Parameter-B1

B1-16

SIZE: W×L×D×T/mm

73×73×16×1.0

73×73×16×1.1



Main Technique Parameter-B1

B1-25

SIZE: W×L×D×T/mm

73×73×25×1.0

73×73×25×1.1



Main Technique Parameter-B1

B1-35

SIZE: W×L×D×T/mm

73×73×35×0.6

73×73×35×0.8

73×73×35×1.0

73×73×35×1.2



Main Technique Parameter-B1

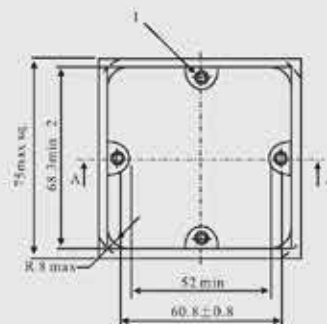
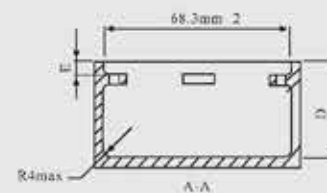
B1-47

SIZE: W×L×D×T/mm

73×73×47×1.0

73×73×47×1.1

- ◆ Being Manufactured according to the standard BS4662
- ◆ Being made of galvanized sheet and fit for flush-install
- ◆ Providing excellent protection for wiring system or devices
- ◆ With the fixed mounting lugs or adjustable mounting lugs for your reference
- ◆ Supplying the sample processing and OEM service



- ◆ All tapped holes in lugs to be M3.5
- ◆ Boxes shall have two lugs or four lugs. In two lugs boxes the lugs shall be positioned on opposite sides



Main Technique Parameter-B2 B2-25

SIZE: W×L×D×T/mm

73×130×25×0.6

73×130×25×0.8

73×130×25×1.0

73×130×25×1.1



Main Technique Parameter-B2 B2-35

SIZE: W×L×D×T/mm

73×130×35×0.6

73×130×35×0.8

73×130×35×1.0

73×130×35×1.1



Main Technique Parameter-B2 B2-47

SIZE: W×L×D×T/mm

73×130×47×0.8

73×130×47×1.0

73×130×47×1.1



Main Technique Parameter-B1 B11-35

SIZE: W×L×D×T/mm

(73×73×35+73×73×35)×0.8

(73×73×35+73×73×35)×1.0

(73×73×35+73×73×35)×1.1

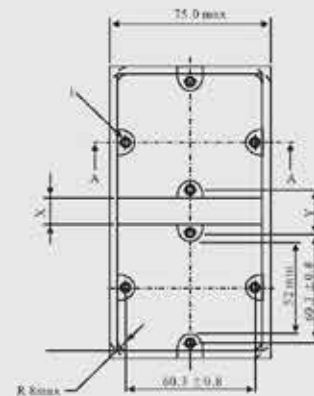
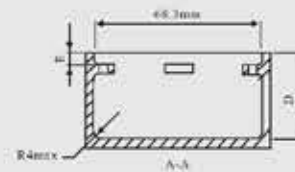
◆ Being Manufactured according to the standard BS4662

◆ Being made of galvanized sheet and fit for flush install

◆ Providing excellent protection for wiring system or devices

◆ With the fixed mounting lugs or adjustable mounting lugs for your reference

◆ Supplying the sample processing and OEM service



◆ All tapped holes in lugs to be M3.5

◆ Where only two lugs are used in each half they shall be positioned on opposite sides



Main Technique Parameter-B12 B12-35

SIZE: $W \times L \times D \times T$ /mm

$(73 \times 130 \times 35 + 73 \times 73 \times 35) \times 1.0$



Main Technique Parameter-B111 B111-35

SIZE: $W \times L \times D \times T$ /mm

$(73 \times 73 \times 35 + 73 \times 73 \times 35 + 73 \times 73 \times 35) \times 0.8$

$(73 \times 73 \times 35 + 73 \times 73 \times 35 + 73 \times 73 \times 35) \times 1.0$

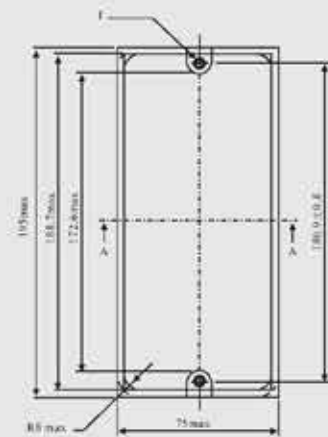
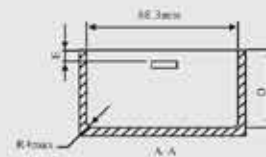


Main Technique Parameter-B112 B112-35

SIZE: $W \times L \times D \times T$ /mm

$(73 \times 130 \times 35 + 73 \times 73 \times 35 + 73 \times 73 \times 35) \times 1.0$

- ◆ Being Manufactured according to the standard BS4662
- ◆ Being made of galvanized sheet and fit for flush install
- ◆ Providing excellent protection for wiring system or devices
- ◆ With the fixed mounting lugs or adjustable mounting lugs for your reference
- ◆ Supplying the sample processing and OEM service



- ◆ All tapped holes in lugs to be M3.5
- ◆ Where only two lugs are used in each half they shall be positioned on opposite sides



Main Technique Parameter—U1

U1

SIZE: (W×L×D)×T/(inch)×mm

(4'×4'×1-1/2')×0.8

(4'×4'×1-1/2')×1.0

(4'×4'×1-1/2')×1.2

(4'×4'×1-1/2')×1.5

(4'×4'×1-1/2')×1.6



Main Technique Parameter—U2

U2

SIZE: (W×L×D)×T/(inch)×mm

(4'×4'×1-1/2')×0.8

(4'×4'×1-1/2')×1.0

(4'×4'×1-1/2')×1.2

(4'×4'×1-1/2')×1.5

(4'×4'×1-1/2')×1.6



Main Technique Parameter—U3

U3

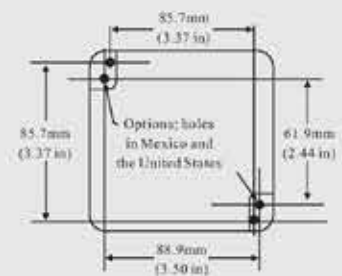
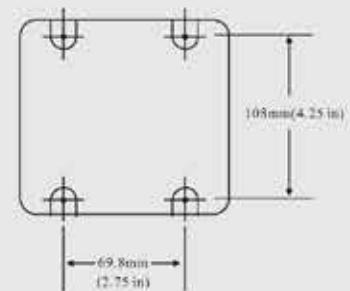
SIZE: (W×L×D)×T/(inch)×mm

(4-11/16'×4-11/16'×2-1/8')×1.2

(4-11/16'×4-11/16'×2-1/8')×1.5

(4-11/16'×4-11/16'×2-1/8')×1.6

- ◆Being Manufactured according to the UL standard
- ◆Being made of galvanized sheet and fit for flush-install
- ◆Providing excellent protection for wiring system or devices
- ◆With the fixed mounting lugs or adjustable mounting lugs for your reference
- ◆Supplying the sample processing and OEM service



- ◆Mounting hole spacing for trade size 4-11/16 square outlet boxes



Main Technique Parameter—U4

U4

SIZE: (W×L×D)×T/(inch)×mm

$$(2-1/8' \times 4 \times 1-7/8') \times 0.8$$
$$(2-1/8' \times 4 \times 1-7/8') \times 1.0$$
$$(2-1/8' \times 4 \times 1-7/8') \times 1.2$$
$$(2-1/8' \times 4 \times 1-7/8') \times 1.5$$
$$(2-1/8' \times 4 \times 1-7/8') \times 1.6$$


Main Technique Parameter—U5

U5

SIZE: (W×L×D)×T/(inch)×mm

$$(2-3/8' \times 4' \times 1-7/8') \times 0.8$$
$$(2-3/8' \times 4' \times 1-7/8') \times 1.0$$
$$(2-3/8' \times 4' \times 1-7/8') \times 1.2$$
$$(2-3/8' \times 4' \times 1-7/8') \times 1.5$$
$$(2-3/8' \times 4' \times 1-7/8') \times 1.6$$

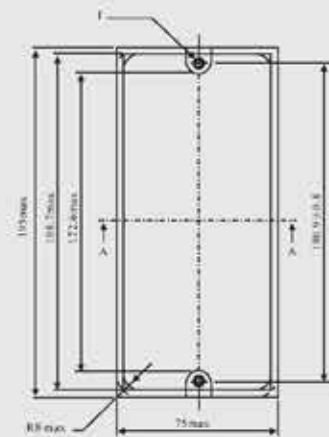
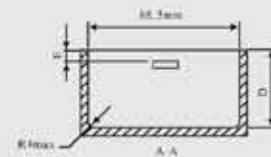

Main Technique Parameter—U6

U6

SIZE: (W×L×D)×T/(inch)×mm

$$(2' \times 3' \times 1-1/2') \times 1.0$$
$$(2' \times 3' \times 1-1/2') \times 1.2$$
$$(2' \times 3' \times 1-1/2') \times 1.5$$
$$(2' \times 3' \times 1-1/2') \times 1.6$$

- ◆ Being manufactured according to the UL standard
- ◆ Being made of galvanized sheet and fit for flush install
- ◆ Providing excellent protection for wiring system or devices
- ◆ Being closed with a cover, light fixture canopy or wallplate
- ◆ Supplying the sample processing and OEM service



- ◆ Mounting hole spacing for trade size 4 square outlet boxes.



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