

PRODUCT CODE: LP1B
LOOP IN BOX



DESCRIPTION

One Hole Loop In Box

FINISH

Black Enamel

MATERIAL

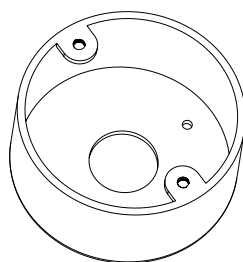
Mild Steel

PACKAGING

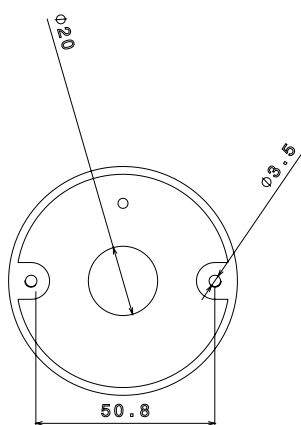
Packed in qty 10

ADDITIONAL NOTES

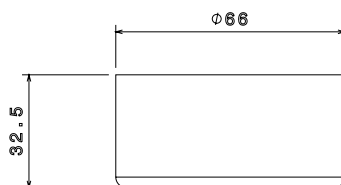
Conforms to BS EN61386-1
Contains 1 x 20mm loopin hole



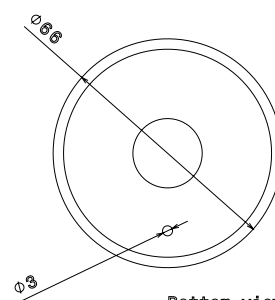
Isometric view



Top view



Side view



Bottom view

PRODUCT CODE: LP1G
LOOP IN BOX



DESCRIPTION

One Hole Loop In Box

FINISH

BZP

MATERIAL

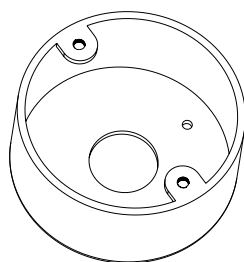
Mild Steel

PACKAGING

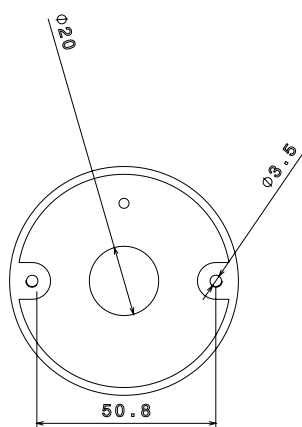
Packed in qty 10

ADDITIONAL NOTES

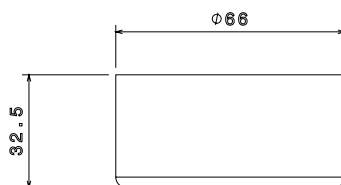
Conforms to BS EN61386-1
Contains 1 x 20mm loopin hole



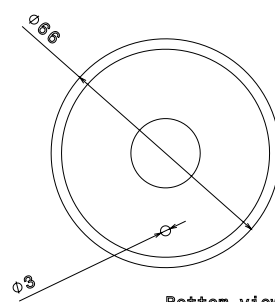
Isometric view



Top view



Side view



Bottom view

PRODUCT CODE: LP2G
LOOP IN BOX



DESCRIPTION

Two Hole Loop In Box

FINISH

BZP

MATERIAL

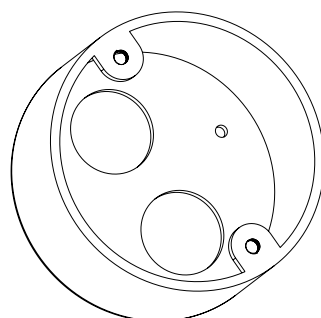
Mild Steel

PACKAGING

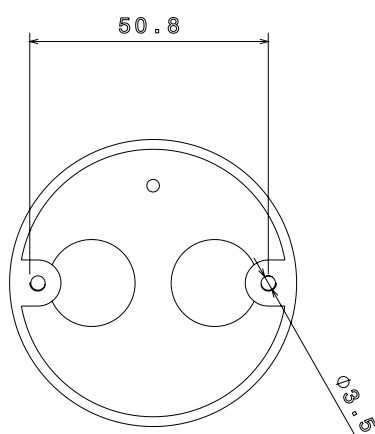
Packed in qty 10

ADDITIONAL NOTES

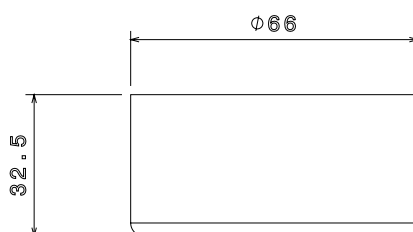
Conforms to BS EN61386-1
Contains 2 x 20mm loopin holes



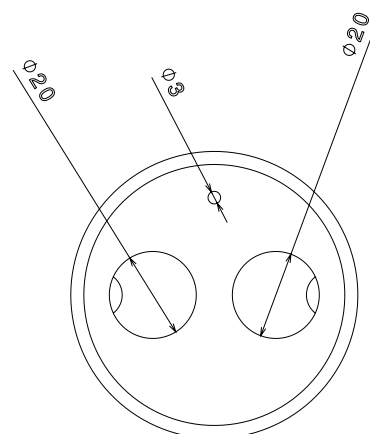
Isometric view



Top view



side view



Bottom view

PRODUCT CODE: LP4B
LOOP IN BOX



DESCRIPTION

Four Hole Knockout Loop In Box

FINISH

Black Enamel

MATERIAL

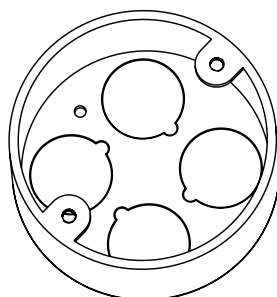
Mild Steel

PACKAGING

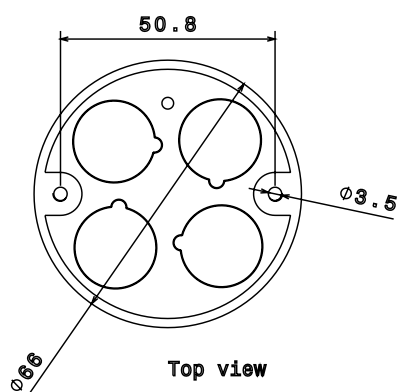
Packed in qty 10

ADDITIONAL NOTES

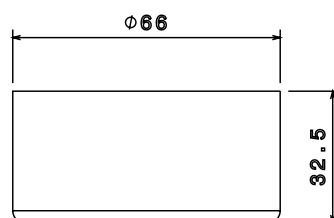
Conforms to BS EN61386-1
Contains 4 x 20mm knockout loopin holes



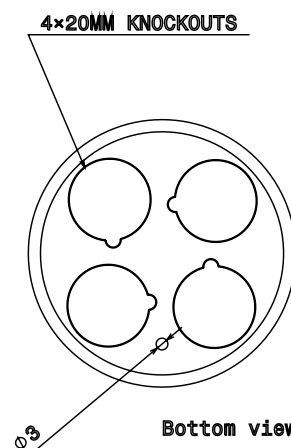
Isometric view



Top view



Side view



Bottom view

PRODUCT CODE: LP4G
LOOP IN BOX



DESCRIPTION

Four Hole Knockout Loop In Box

FINISH

BZP

MATERIAL

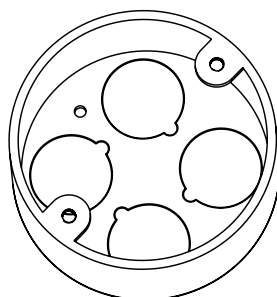
Mild Steel

PACKAGING

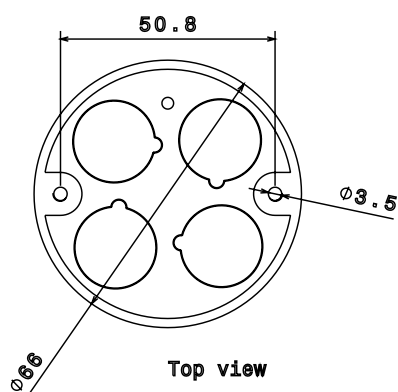
Packed in qty 10

ADDITIONAL NOTES

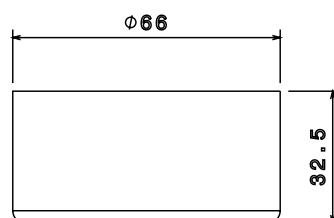
Conforms to BS EN61386-1
Contains 4 x 20mm knockout loopin holes



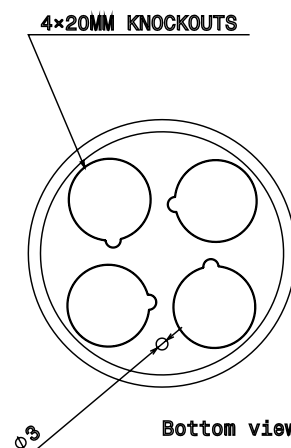
Isometric view



Top view



Side view



Bottom view

PRODUCT CODE: MLP1G
LOOP IN BOX



DESCRIPTION

Loop In Box - One Hole

FINISH

Hot Dipped Galvanised

MATERIAL

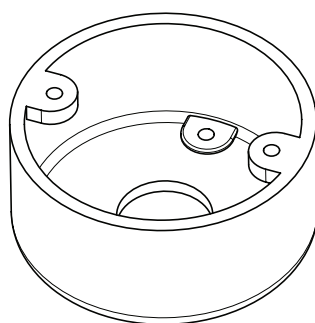
Malleable Iron

PACKAGING

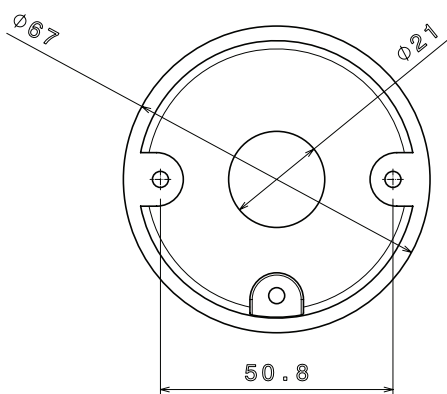
Packed in qty 10

ADDITIONAL NOTES

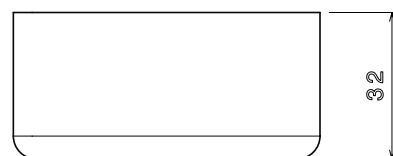
Conforms to BS EN61386-1
Compliant to LU Standard 1-085 (for use on surface & sub-surface locations)



Isometric view
Scale: 1:1



Top View
Scale: 1:1



Side View
Scale: 1:1