

IP65 METAL ENCLOSURES RAL7032

- Made of high quality sheet steel.
- Polyester powder coated.
- Double folded gutter at door frame to increase rigidity and prevent water from entering while door is opened.
- 4 fixing holes for direct wall mounting.
- Concealed hinges give 130 deg. Opening.
- Inner door and Perspex door
- 4 welded studs for mounting plate.
- Earthing on door, body and mounting plates.
- Polyurethane one piece gasket on door panel provides continuous seal.

EUR252010	250x200x100mm
EUR252015	250x200x150mm
EUR302515	300x250x150mm
EUR302520	300x250x200mm
EUR303015	300x300x150mm
EUR303020	300x300x200mm
EUR403015	400x300x150mm
EUR403020	400x300x200mm
EUR404020	400x400x200mm
EUR504015	500x400x150mm
EUR504020	500x400x200mm
EUR504025	500x400x250mm
EUR505020	500x500x200mm
EUR505025	500x500x250mm
EUR604015	600x400x150mm
EUR604020	600x400x200mm
EUR604025	600x400x250mm
EUR605025	600x500x250mm
EUR606020	600x600x200mm
EUR606025	600x600x250mm
EUR606030	600x600x300mm
EUR705020	700x500x200mm
EUR705025	700x500x250mm
EUR806020	800x600x200mm
EUR806025	800x600x250mm
EUR808025	800x800x250mm
EUR1006030	1000x600x300mm
EUR1008030	1000x800x300mm
EUR10010030	1000x1000x300mm
EUR1208030	1200x800x300mm
EUR12010030	1200x1000x300mm





IP65 STAINLESS STEEL ENCLOSURES AISA 304

- Made of stainless steel SS304
- Hairline finished
- Double folded gutter at door frame to increase rigidity and prevent water from entering while door is opened.
- Enclosure body moulded from single piece for maximum rigidity.
- Concealed hinges give 120 deg. Door opening.
- Earthing on door, body and mounting plates.
- Polyurethane one piece gasket on door panel provides continuous seal

EURX252015	250x200x150mm
EURX302515	300x250x150mm
EURX303015	300x300x150mm
EURX403015	400x300x150mm
EURX403020	400x300x200mm
EURX404020	400x400x200mm
EURX504020	500x400x200mm
EURX604020	600x400x200mm
EURX606025	600x600x250mm
EURX705025	700x500x250mm
EURX806025	80x600x250mm
EURX1008030	1000x800x300mm
EURX1208030	1200x800x300mm
EURX-WMB	Wall Mounting Brackets

