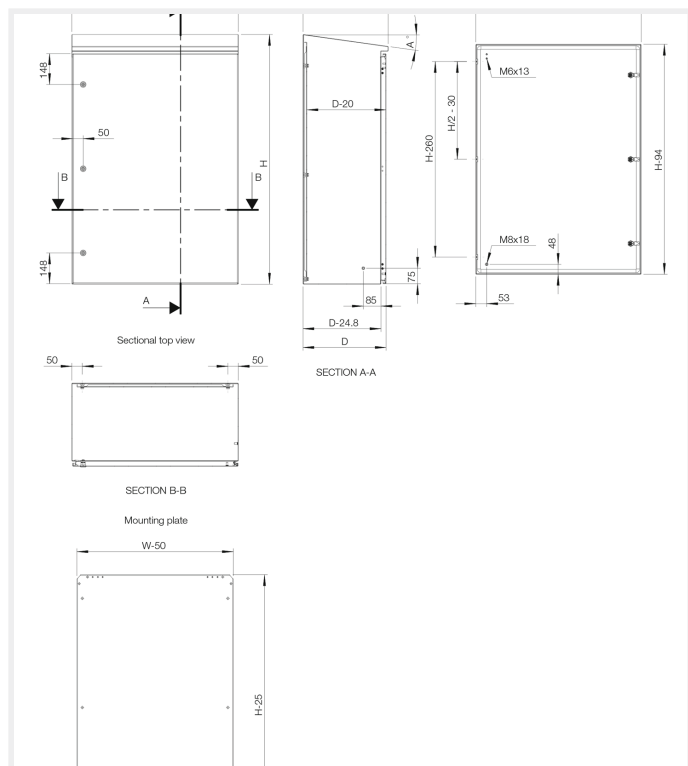


AFS03021

Wall mounting enclosures, stainless steel IP66



The Eldon AFS, IP66 range offers the solution specialist environments demand. An integral sloping roof provides additional protection from liquids. Manufactured from Stainless Steel AISI 304, with a finely brushed finish, the AFS enclosure is suitable for harsh environments such as the food, off shore & chemical industries. With its integral sloping roof the AFS can also be used as a 'mini' console.



IP 66/NEMA 4X, 12, 13, IK10

With mounting plate

H	300
W	200
D	155
h	275
w	150
d	135
Degree of slope	20°
N° of locks	1
Weight (kg)	4.60
Item no.	AFS03021

Material: 304 S15 pre-grained stainless steel. | Body: 1.4 mm, Door: 1.4 mm/1.9 mm on AFS 10083 and larger. | Stainless steel 316 available on request. | Mounting plate: 2.0 mm galvanised steel.

Body: The top of the body is equipped with a sloping roof under an angle of between 8 and 20 degrees sloping towards the front, giving a 10 mm overhang to remove any liquids away from the door.

Door: Surface mounted with 130° opening. Concealed removable hinges with removable pin, can be mounted to allow left or right hand opening. Sealing is ensured by an extruded one piece polyurethane gasket.

Lock: Chrome plated 3 mm DIN-lock with 90° movement. Stainless steel lock and other locks available on request.

Mounting plate: Fixed onto M8 studs welded to the rear of the enclosure. In enclosures with height or width of 800 mm or more, the mounting plate has a fold to all four sides for extra rigidity. By using the AMG accessory the mounting plate can be adjusted in depth.

Cable access: No gland openings as standard to maximise the sealing and clean lines according to the HACCP.

Protection: Corresponds with IP 66 and NEMA 4X, 12, 13.

Surface characteristics: Outer body and door: 240s pre grained (average 0.5 micron), (Other grades available upon request).

Delivery: Mounting plate, complete with fitting accessories and earthing facilities. Packaged in a reusable carton.

Additional information: The use of Thermal Management Equipment, and venting should be utilised for harsh and outdoor applications Please see our general accessories section and Technical chapter for additional information.