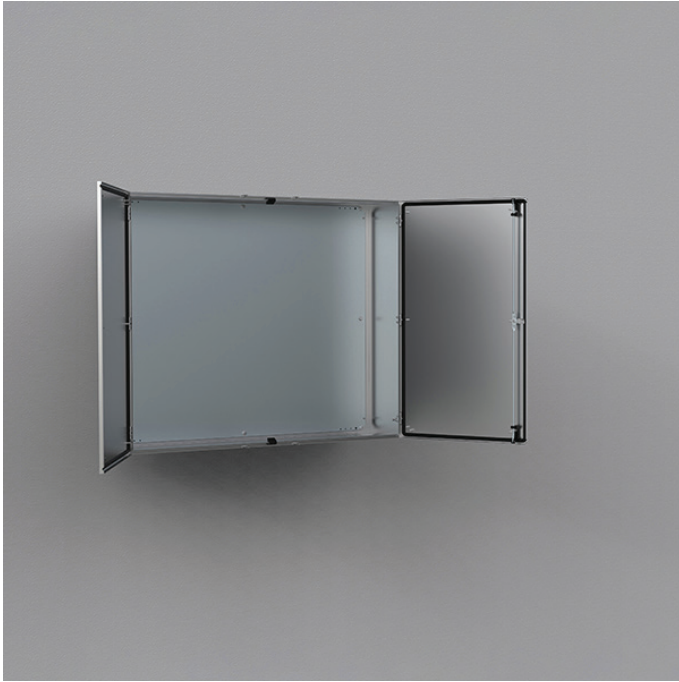


ADR1201240

STAINLESS STEEL, DOUBLE DOOR ENCLOSURE



The double door wall mounted stainless steel enclosure range, ADR, is ideal for installation in confined spaces where a single door, when opened, would take up too much space in front of the enclosure. The doors' loading capacity also increases as it is divided over two doors. With a IP 55 protection degree, components inside the enclosure are well protected and makes it well suited for industries such as food and beverage and pharmaceuticals, as well as almost all other environments, grade dependant.



IP 55 | TYPE 12, 13 | IK 10

With mounting plate

H	1200
W	1200
D	400
h	1170
w	1150
d	382
Usable depth	380
Item no.	ADR1201240
Weight (kg)	93.00
N° of locks	1*

Material: AISI 304 / AISI 316L pre-grained stainless steel. Body: 1.5 mm. Door: 2 mm. Mounting plate: 2.5 mm galvanized steel.

Body: Folded and seam welded.

Door: Corner formed in one piece. Surface mounted with 130° opening. Concealed AISI 304 stainless steel hinges with captive pin. Located on the inside of the door, are four welded studs for the mounting of equipment profiles. For AISI 316L, sealing is ensured by an injected one piece silicone gasket.

Lock: Eldon customized zamak double-bit 3 mm lock with 90° movement and anti-vibration mechanism. Espagnolette three points locking. Stainless steel lock and other versions are available as accessories.

Mounting plate: The mounting plate is marked vertically at 10 mm intervals for easy horizontal positioning of equipment. On the top and bottom there are holes to facilitate cable fixing. Fixed onto M8 press welded studs to the rear of the enclosure. All sides from 800 mm and above are strengthened by folded edges. By using the AMG accessory the mounting plate position can be adjusted to any depth.

Finish: 400 pre grained stainless steel.

Protection: Corresponds with IP 55 | TYPE 12, 13 | IK 10.

Approvals: CE, CSA, DNV-GL, GOST, Kema Keur - DEKRA, Lloyd's Register, RS, cULus_UL Listed.

Delivery: Enclosure with door, mounting plate, metallic key and mounting accessories.

Additional information: For outdoor environments exposed to precipitation the use of a rain hood is advised, also in environments known for quick temperature changes, consideration to condensation should be taken. Please see Eldon's thermal management section.