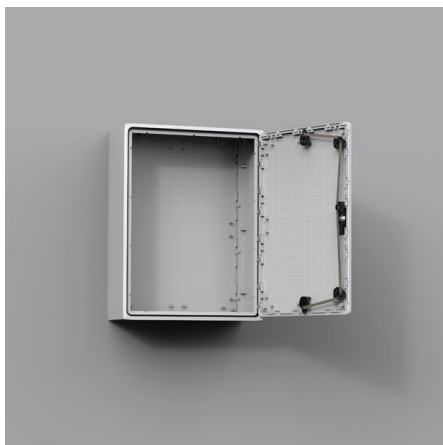


UDPT5050

POLYESTER ENCLOSURE MODULAR VERSION



Transparent door

D	320
H	500
N° of doors	1
W	500
Weight (kg)	14,25
Item no.	UDPT5050

Material: Fibre-glass reinforced polyester. UDPT viewing area: polycarbonate.

Body: Modular moulded, with rear fixing. Direct fixing to the wall or by use of wall mounted brackets, to a pole by use of EPF or to the floor by use of the plinth UPP or DIN-base UAF and UMPS. In single plain door enclosures, sealing is ensured by an EPDM gasket glued against the frame.

Door: Flush mounted door with or without window and 100° opening. For larger sizes a door support is supplied for easier closing. In double door enclosures, sealing is ensured by an injected one piece polyurethane gasket.

Lock: Premounted handle suitable for all types of half cylinder locks (standard depth of 40 mm). Five locking points (three points in 500 mm width enclosures).

Temperature resistance: -50°C to 70°C in continuous use (peak temperatures up to 150°C).

Characteristics: Self extinguishing and halogen free. Double isolated according to EN61439-1. Rated insulation voltage $U_i=1000V$.

Protection: Complies with IP 65 | TYPE 4, 4X, 12, 13 for single door enclosures / IP 54 | TYPE 4, 4X, 12, 13 for double door and transparent door enclosures. Impact resistance IK 10 (IK 07 for enclosures with transparent door).

Finish: RAL 7035, precoloured raw material.

Delivery: Enclosure with door, fixing screws for the mounting plate and wall mounting brackets. (Lock cylinder is not included in the delivery).

Approvals: CE, CSA, GOST and cULus_listed. For further approvals, please contact Eldon's sales department.