UFCP7500

Inner cover plate, 735x535

This polyester front cover is plain and can be machined easily. Electrical connections and cables are protected, which means field operations can be carried out in a safe manner.



CHARACTERISTICS	
Note	Table 1
Height	735 mm
Width	535 mm
Cover plate dimension Height	660 mm
Cover plate dimension Width	422 mm

Item no.: UFCP7500
EAN no.: 8713574100701

Technical data

Description: Plain front cover plate to protect the equipment mounted in the enclosure. Distance between UFCP and enclosure door: 39 mm; 49 mm for UCP750 and above. Reversible mounting position, to increase the distance between UFCP and enclosure door by 30 mm. The cover plate can be hinged using the UHS accessory, allowing the user to gain access to components and/or cable management without having to remove the cover plate.

Material: Polyester.

Finish: RAL 7035.

Delivery: Cover plate, supporting brackets, one quarter turn fasteners and mounting accessories.

Features

Feature: Polyester front cover for compact polyester wall mounted enclosures.

Advantage: The front cover can be machined to mount electrical equipment and components or to cover the electrical components and electrical cables installed inside the enclosure.

Benefit: The cover provides a flexible solution to customers as it can be adapted especially for their components. As electrical connections and cables are protected, safe operations can be performed in the field.

Comment: The front cover can be used as an inner door if the hinges UHS, are mounted.