ADI04030R5

Inner door, 400x300

Displays and indicators can be mounted on a surface within the enclosure while covering other components, and preventing unauthorized access.



CHARACTERISTICS	
Note	Inner doors, RAL 7035 structured powder coating
Height	400 mm
Width	300 mm
Inner door dimensions Height	345 mm
Inner door dimensions Width	192 mm
No Locks	1

Item no.: ADI04030R5
EAN no.: 8713574124981

Technical data

Description: For controls, meters, lamps, etc. Hinges can be mounted to allow left or right hand opening. Lock double-bit 3 mm insert; 700 mm high doors and above have 2 locks. Usable depth between inner and external door: 35 mm. Adjustable depth position with AMG accessory. Workable area: H-55, W- 108. 19" version available on request. Machining is required for stainless steel enclosures.

Material: Door 1.5 mm mild steel, vertical top and bottom profiles 2 mm mild steel.

Finish: RAL 7035 structured powder coating.

Protection: IP 2XC.

Pack quantity: Inner door, two vertical profiles, top and bottom profiles and mounting accessories.

Features

Feature: A plain door to be mounted inside a wall mounted enclosure.

Advantage: Additional mounting surface providing two levels of access.

Benefit: Non authorized personnel have access to the controls on the inner door only.

Comment: This accessory is often used in combination with a glazed door (ADT or ADC).