ADI07050R5

Inner door, 700x500

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	700 mm
Width	500 mm
No Locks	2
Inner door dimensions Height	645 mm
Inner door dimensions Width	392 mm

Item no.: ADI07050R5
EAN no.: 8713574124943

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).