

Inner Doors, ADIS

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

FEATURES

Description: For controls, meters, lamps, etc. Hinges can be mounted to allow left or right hand opening (Machining is required). Double-bit 3 mm lock, 800 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.

Material: Door 1.5 mm AISI 304 stainless steel and vertical top and bottom profiles 2 mm, AISI 304 stainless steel.

Protection: IP 2XC.

Finish: 400 pre-grained stainless steel.

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

Finish: Brushed
Material: Stainless Steel 304

SPECIFICATIONS

Catalog Number	Height	Width	Depth	Door Size	Latch Quantity	Product Family
ADIS06060	545mm	492mm	15mm	545 x 492mm	1	Wall Mounted
ADIS04030	400mm	300mm	15mm	345 x 192mm	1	Wall Mounted
ADIS06040	545mm	292mm	15mm	545 x 292mm	1	Wall Mounted
ADIS10080	945mm	692mm	15mm	945 x 692mm	2	Wall Mounted
ADIS05040	445mm	292mm	15mm	445 x 292mm	1	Wall Mounted
ADIS08060	745mm	492mm	15mm	745 x 492mm	2	Wall Mounted
ADIS12080	1145mm	692mm	15mm	1145 x 692mm	2	Wall Mounted
ADIS05050	445mm	392mm	15mm	445 x 392mm	1	Wall Mounted

ADDITIONAL PRODUCT DETAILS

To order 19"version, please add I19 to the catalogue no, e.g. ADIS04030I19. Not suitable for AFS.

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



Our powerful portfolio of brands:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE