

Window Door, ADT



Electrical components can be viewed while the door is closed, which keeps unauthorized personnel out and maintains the ingress protection.

FEATURES

Description: To replace the standard door, it provides a clear view of the components installed inside the enclosure. The lock(s) are interchangeable with all nVent HOFFMAN's standard lock(s).

Material: 1.2 mm mild steel / 1.5 mm for enclosures with a height or width of 500 mm or greater / 2 mm for enclosures with a height or width of 800 mm or greater and 3 mm transparent acrylic glass.

Finish: RAL 7035 structured powder coating.

Protection: Complies with IP55, IK 07.

Pack quantity: 1 door.

Material: Mild Steel
Finish: Powder Coated
Color: Light Gray
Color Code: RAL 7035

SPECIFICATIONS

Catalog Number	Height	Width	Depth	Thickness	Latch Quantity	Window Size
ADT03025R5	295mm	245mm	15mm	1.2mm	1	159 x 93mm
ADT03030R5	295mm	294mm	15mm	1.2mm	1	159 x 143mm
ADT04030R5	395mm	294mm	15mm	1.2mm	1	259 x 143mm
ADT04040R5	395mm	394mm	15mm	1.2mm	1	259 x 143mm
ADT05030R5	495mm	294mm	15mm	1.5mm	1	359 x 143mm
ADT05040R5	495mm	394mm	15mm	1.5mm	1	359 x 243mm
ADT06040R5	595mm	394mm	15mm	1.5mm	2	459 x 243mm
ADT06050R5	595mm	495mm	15mm	1.5mm	2	459 x 343mm
ADT06060R5	595mm	595mm	15mm	1.5mm	2	459 x 443mm
ADT07050R5	695mm	495mm	15mm	1.5mm	2	559 x 343mm
ADT08060R5	795mm	595mm	15mm	2mm	2	659 x 443mm
ADT10060R5	995mm	595mm	15mm	2mm	1	859 x 427mm

Catalog Number	Height	Width	Depth	Thickness	Latch Quantity	Window Size
ADT10080R5	995mm	795mm	15mm	2mm	1	859 x 627mm
ADT12060R5	1195mm	595mm	15mm	2mm	1	1059 x 427mm
ADT12080R5	1195mm	795mm	15mm	2mm	1	1059 x 627mm

ADDITIONAL PRODUCT DETAILS

* 3 point espagnolette locking. 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.

