

# **Datasheet**

# ARCHITECTURAL HOUSINGS/ AT Series - Surface Housings for C3M11, V3ER or AT500M Mortice Magnets

### **Product description**

A new range of transom housings has been introduced to the CDVI range. Available for single or double doors, and for use with 300kg (AT300) or 500kg (AT500) magnets.

Transom housings provide a smarter finish to the installation of magnetic locks, and form part of the door frame. Transoms provide a secure fixing for magnets which is ideal for use in public buildings where safety is paramount. For use on inward opening doors, the transom housing will be fixed to the header above the door, and Z brackets will be required to install the armature on the door leaf.

The AT300 Series can be used with <u>C3M11</u> and <u>V3ER</u> mortice magnets.



## **Key features**

- Surface housings
- Forms part of the door frame
- Easy installation
- Visually aesthetic
- RAL colours available on request









# **Product Specifications**

Material: SAA finish (Satin Anodised Aluminium)

## **Full Product References & Dimensions**

#### AT300:

Product Reference	Description	Dimensions (L x D x W)
AT300-1H	1m housing, 1 cut out for C3M11	1000 x 50 x 37 mm
AT300-2-1H	2m housing, 1 cut out for C3M11	2000 x 50 x 37 mm
AT300-2-2H	2m housing, 2 cut outs for C3M11	2000 x 50 x 37 mm
AT300-2-2HV	2m vertical housing, 2 cut outs for C3M11	2000 x 50 x 37 mm
AT300-1L	L bracket for AT300-1 metre housing	1002 x 38 x 38 mm
AT300-2L	L bracket for AT300-2 metre housing	2002 x 38 x 38 mm

#### AT500:

Product Reference	Description	Dimensions (L x D x W)
AT500-1H	1 metre housing, 1 cut out for AT500M	1000 x 70 x 50mm
AT500-2-1H	2 metre housing, 1 cut out for AT500M	1998 x 70 x 50mm
AT500-2-2H	2 metre housing, 2 cut outs for AT500M	1998 x 70 x 50mm
AT500-2-2HV	2 metre vertical housing, 2 cut outs for AT500M	1998 x 70 x 50mm
AT500-1L	L bracket for AT500-1 metre housing	1000 x 50 x 50mm
AT500-2L	L bracket for AT500-2 metre housing	1998 (L) x 50 x 50mm
AT500M	Monitored 500kg magnet for AT500 housings 12/24Vdc, 500mA, COM/NO/NC	228 x 39 x 27mm

