

Perform

Outer carton

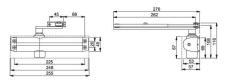
Product data sheet

AR1500



ARRONE overhead door closing device:

- Power size: 2 to 4 adjustable by spring tension
- Function: Closing speed, latching speed, backcheck
- · Cover: Radiused cover
- Maximum door width: 1,100 mm
- Maximum door weight: 80 kg
- Arm application: Fig 1, Fig 6 and Fig 61 fixing positions
- Successfully type tested for conformity to all the requirements of BS EN 1154:1997
- Door mount pull (Fig 1), door mount push (Fig 6), transom mount pull (Fig 61): 3 | 8 | 4/2 | 1* | 1 | 4
- Included in a successful fire test to BS EN 1634-1. Assessed for use on 30, 60 and 120 minute timber fire doors and 240 minute on steel fire doors.
- CE Marked: AD0124, UKCA Marked: UK-AD7683
- Certifire approved: CF294, CE DOP: HUK0001, UKCA DOP: HUK0001-UK
- The AR1500 can satisfy the opening force recommendations of BS 8300 and ADM when fitted in Fig 1 to a door with minimum width of 938 mm according to third party data. However other installed hardware, door seals and differential air pressure will affect the products as fitted performance meaning that the door closer alone cannot allow compliance to BS 8300 and ADM.



Article number	87107182
Product ref.	AR1500-SSS/SSS
EAN-Code	5051358008878
Country of origin	Taiwan
CN-Code	83026000
Door type	wooden door
Maximum door width	1100 mm
Maximum door	80 kg
weight	
Arm Application	figure 1, 6 and 61
Mechanism function	Backcheck, spring
	adjustment, clos-
	ing/latching speed
Mechanism type	Rack & pinion
Fixings	Timber door
Shape	Slimline
Power size	2 to 4
Opening Angle	max. 180° opening
Mechanism dimen-	248x45x53.5 mm;
sions and fixing cen-	centres 225x20 mm
tres	
Arm type	Scissor arm, fixed
	joint, flat form, adjust-
	able
Finish	Satin Stainless Steel
Finish of the cover	SSS Satin Stainless
	Steel
Arm finish	SSS Satin Stainless
	Steel
Range	ARRONE Range
Packing unit	1

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