

RIM electric strike

AL150

The Alpro AL150 series security rim strikes are designed for use with the majority of popular rim latches used on timber door applications.



12/24v Selectable

Stainless Steel Striker

Holding Force

750kg (1,680lb) - factory tested

Low Current Consumption

200mA - 12v DC continuous ($\pm 15\%$)

100mA - 24v DC continuous ($\pm 15\%$)

Simple Fail Safe/Fail Secure Changeover

Compact Cast Aluminium Body

Enclosed in one-part case

Easy Installation

Stick on/peel off template

Finish

Black polyester powder paint

Weather Resistant - IP56 Protection as Standard

Spares

Replacement changeover pin

Approvals

CE - BS EN 50081-1 and BS EN 50082-1

AC Compatibility (with RM1)

The Rectifier Sounder Module enables operation with AC voltages.

The sounder can be set for either buzzing or silence with both AC and DC voltages.

The IEC RM1 unit is continuously rated – max 1 amp.



Lock Compatibility/Ordering Information/Specifications



COMPANY	MODEL	COMPANY	MODEL
Accepts 12mm latch bolt when fitted with 3mm door gap Chubb	Narrow style 4L73	Accepts 12mm latch bolt when fitted with 3mm door gap Union	Narrow style 1027, 1047, 1097
	Standard style 4L74		Standard style 1022, 1026, 1028, 1048, 1098
	Traditional style 4L75		
Legge	66, 707, 727	Yale	Narrow style 84, 706, No.2 Standard style 77, 88, 90, 91, No.1

DESCRIPTION	FUNCTION	CODE
12/24vDC Rim Strike	Fail Safe/PTL	AL151
12/24vDC Rim Strike	Fail Secure/PTO	AL152

ACCESSORIES	CODE
Rectifier Sounder Module	IEC-RM1

