KES900S Preload Electric strike – Monitored Stainless Steel

The KES900S Electric strike with pre-load feature is capable of opening when activated with up to 35kgs of pressure. Commonly caused by air conditioning, doors that have dropped or warped or the addition of door seals. Constructed of Stainless-Steel housing and keeper offering a high level of security that can withstand up to 1000kgs of static force

The KES900S offers dual voltage of 12VDC/24VDC and includes convenient fail safe/Fail secure function (changeable on site). Also included are pre-drilled holes for optional extension lips and installation tabs for metal frame.

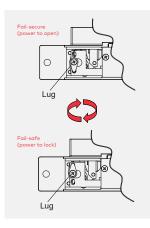
Features

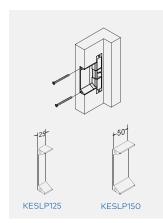
- Field reversible fail-safe/fail-secure
- Operating voltage 12VDC/24VDC
- Monitored latch & lock status
- Suits latch throw up to 18mm
- Preload Up to 35kg (80lbs)
- Pre-drilled for optional extension lips
- Includes mounting tabs for metal frame
- Stainless steel construction (Fire-rated)
- Static holding force of 1000kg (2200lbs)



Specifications

Lock	1745L x 44W x 27D(mm)
Holding strength	680kgs
Preload	35kg
Operating voltage	12/24VDC
Voltage tolerance	+/-15%
Current draw	600mA/12VDC, 300mA/24VDC
Operating temperature	-10° C ~ +49°C
Humidity	0-85% non-condensing
Operating mode	fail secure/fail secur
Cycle Tested	to 1 million cycles
Material	Zinc alloy housing stainless steel keeper





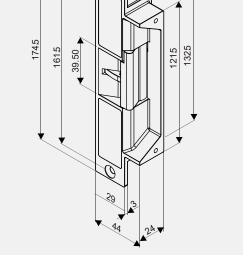
Version Changeable

Optional Accessories

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Dimensions - Lock



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KES900S	940000012900	KES900S Electric Strike SS MTD 12/24VDC