Description
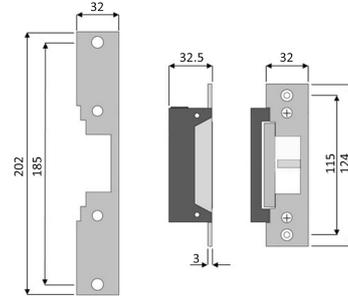
Securefast Fire Rated* ANSI Electric Strike Monitored & Site Selectable Fail Lock / Fail Open – 12 & 24vDC. *KES-SINAL900-1/WHT Intumescent Required

Technical Features

Function & Operation	Electric Strike
Summary of Features	See advance features

Options	n/a

Dimensions

Dimensions	See drawing

Finishes

Finishes Available	Stainless Steel

Certification

European Norm	EN14846
Product Classification	NPD A B ①⓪⓪ NPD NPD NPD
EC Certificate of Conformity No.	See DOP
Certifire No.	n/a
Declaration of Performance	Declaration of Performance - AL900 Electric Release 7-1-22
Other Test Evidence	n/a

BIM Assist™

BC(A)R Assist™*

Guarantee   1 Year

Last Reviewed	09/06/2025

* ROI Only

For the purpose of continual product development, KCC reserves the right to change specifications without notice.
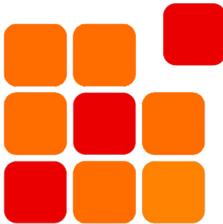*Please accept all dimensions as approximate. E&OE. © KCC Group 2026.*

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Description

Securefast Fire Rated* ANSI Electric Strike Monitored & Site Selectable Fail Lock / Fail Open – 12 & 24vDC. *KES-SINAL900-1/WHT Intumescent Required

Features

- 1000lbs Holding Force (4448N / 434kgf)
- 12/24V AC/DC on site selectable
- AC Fail Secure only, selectable
- DC Fail Locked/Fail Unlocked selectable
- Monitored (Latch)
- Fire rated with KES-SINAL900-1/WHT Intumescent for use on 30 & 60min timber doors
- Long and short faceplates are included
- 10, 25 & 50mm extension lips available

Compatibility

- Securefast: SEU511/2/3/4, SEU771, SEU1092.2, SEU1094.2, SM1230, SLA520
- Alpro: A5245101/2/3/4, A5245701/2/3/4
- Adams Rite: AAR4710/1/2/3/400, AAR4750/1/2/3/400
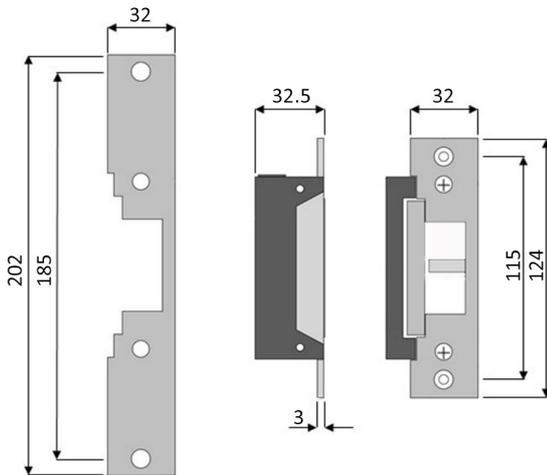- Assa: 8761/50/70

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Description

Securefast Fire Rated* ANSI Electric Strike Monitored & Site Selectable Fail Lock / Fail Open – 12 & 24vDC. *KES-SINAL900-1/WHT Intumescent Required

Specification Text

GENERAL ACCESS CONTROL
· Manufacturer: Securefast
- Product reference: KES-AL900M
· Type: Securefast Fire Rated ANSI Electric Strike Monitored & Site Selectable Fail Lock / Fail Open – 12 & 24vDC
· Size: See drawing
· Material/ finish: Stainless Steel

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