



SEAV RF-control Data sheet

SEAV RF-control

The SEAV RF-Control is a wireless radio frequency remote control. It is a 2-channel system. Combined with a LINAK motor control it is possible to drive an actuator up and down.



Third party product

Technical data:

Receiver

- Supply: 12-24V AC/DC
- Max. consumption: 5W
- Frequency: 433.92 MHz
- Control relay: 30VDC 1A
- Working temp.: -10 to 50°C
- Dimensions 50 x 82 x 40mm
- Capacity in open space: 50-100m
- Protection rating: IP54

Transmitter

- Powered by an alkaline battery: 12VDC (23A)
- Frequency: 433.92 MHz
- Combinations: 1024 (12 bit cod)
- Working temp.: 20 to 70°C
- Dimensions: 36 x 61 x 14mm



The specified product is produced by SEAV.

Specifications subject to change without prior notice.

It is the responsibility of the product user to determine the suitability of the products for a specific application. LINAK Danmark will at point of delivery replace/repair defective products covered by the warranty if promptly returned to LINAK Danmark. No liability is assumed beyond such replacement/repair.

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Dimensions



Ordering:

2 CH Receiver:

2 CH Transmitter:

Ordering no.: 00000525DK

Ordering no.: TXS2NEW-DK