Kits: EKKO 300D linear kit 24V 3m 300kg

EK06.EXP

Safety / ELVOX Automations / Kits / Hinged

EKKO 300D linear kit 24V 3m 300kg

Kit EKKO 300D for swing gates with leaves up to 3 m and 300 kg. Contents: 2 EAM2EKKO 300D non-reversible 24 V electromechanical linear operators, 1 ECA5 24 V display control panel, 1 ELA5 12/24 V LED flashing light with built-in aerial, 2 ETRN2 2-channel 433 MHz rolling code remote controls, 1 EFA3 pair of photocells, 1 ZX20 warning sign

Product Status

2 - Will be discontinued

Minimum order quantity

1 NR

Sheets, Manuals, Documentation

- Quick Guide (1676 kb)
- Multilanguage instructions sheet (1089 kb)
- Manuale installatore (1333 kb)
- Manuel installateur (1340 kb)
- Manual del instalador (1335 kb)
- Installer manual (1306 kb)
- Εγχειρίδιο τεχνικού εγκατάστασης (1279 kb)
- Installationsanleitung (1356 kb)
- Installer manual (5399 kb)
- Installer manual (1968 kb)

Certifications

- **00. CE Marking - EU**
- **37. Marking - Morocco**
- **99. WEEE Directive (download)**

Technical data

Class group: Drive systems for roller shutters, doors, windows

Class: Swing gate operator

Model: 2 wings

Max. width of door/gate wing: 3.000 mm

Max. weight of door/gate leaf: 800 kg

Drive principle: Electromechanical

Type of current: DC

Motor voltage: 24 V

Limit switch: Gate stop

Soft run: Yes

Automatic closing: Yes

Frequency radio receiver: 433 MHz

With manual transmitter: Yes

With motor control unit: Yes

With post fittings: Yes

With wing fittings: Yes

With key-switch: No

With radio receiver: Yes

Packaging

8013406231031

Qtà	1 NR
Dim	86x30x32 [cm]
Weight	23,174 [g]

Kit components

ETRN2 - 2-channel remote control 433MHz rolling

ZX20 - Warning sign

EFA1 - Pair of 12/24V 110mA 180° photocells 15m

ELA5 - Flashing light LED 12/24Vdc

EAM2 - EKKO 300D linear operator 24V 3m 300kg

ECA5 - 24V control panel for EKKO operators

Legal

Vimar reserves the right to change at any time and without notice the characteristics of the products reported.Installation should be carried out by qualified staff in compliance with the current regulations regarding the installation of electrical equipment in the country where the products are installed.For the terms of use of the information on the product info sheet see Conditions of Use.