



eDrive +2.0 Light Commercial

The Industry-Leading Operator for Spring-Balanced **Roller Doors and Grilles**

RKML5051RO (L/R)

Commercial Door Operators / Light Commercial Roller Door Operators / eDrive +2.0 Light Commercial

The eDrive +2.0 is the industry-standard for quality, durability, adaptability and intelligence. With numerous models to select from (depending on door size and cycles) as well as multiple expansion options the eDrive +2.0 is the logical choice for automating light commercial spring-balanced roller doors and arilles.

Key Features

- Powerful range of motors with purpose designed gearbox for durable, reliable operation
- Intelligent logic system for exceptional adaptability and integration into the building ecosystem
- Optional expansion board for advanced functionality
- Automatic chain-engage mechanism for safe and easy manual operation in the absence of power
- Absolute Position Encoder for relaible door positioning and improved safety. Motor is disconnected the instant the manual hand chain is engaged

What's in the Box?

eDrive +2.0 Operator, C10A-4 Wall Control, Flag Mounting Bracket, Series II Door Drum, Drive Sprocket and Chain, Mounting Hardware, GPS15 Reflective Safety Beams and 2 x E960G 4-Channel Transmitters

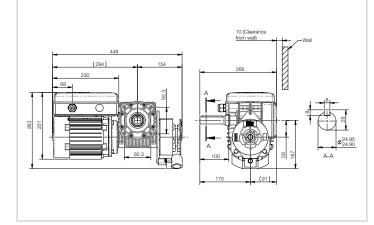
Information for Roller Doors

All operators have a recommended maximum Roller Door area listed in the specification table. All recommended sizes are based on a "Standard Roller Door" (refer below):

- The Door is correctly spring balanced
- The Door is a single piece roller door
- The Door has no wind-locks
- A sprocket ratio \geq 4:1 is used



Product may differ slightly from image shown



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Model Details

	Part No.	RKML5051RO (L/R)
	Description	eDrive +2.0 RDO KIT L/C 0.5Hp 240V 1PH C10A-4 IP44 GPS15F

(L/R) indicates which side of the door opening the motor is mounted to (when viewed from inside the building). For example a model with an "L" suffix is mounted to the top left of the door opening.

Optional Controller Upgrade

Part No.	EB1
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Description	eDrive +2.0 Expansion Board with High Lic	L
Description	eDrive +2.0 Expansion board with high L	

Controller upgrade separately available. Please refer to the relevant Specification Sheet for details.

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Specifications

kW	0.37kW	Phase	1ph
Amps	3.40A	Max SB Door Size	26m ²
Нр	0.5Hp	IP Rating	IP44
Voltage	240V	Duty Cycle	LC

LC = Low cycle (10% run time / hour).

HC = High cycle (30% run time / hour).When specifying an upgraded model, please use the appropriate abbreviation before the "L" or "R" handing. For example RKML5051ROWR.

Upgrades

No Neutral (N)	N/A
Pre-Wired (P)	S
IP55 (W)	0
Clutch (C)	0

Upgrades:

O = Optional **S** = Supplied as standard N/A = Not applicable

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