

Integra

ROLLER SHUTTER OPERATORS

LEES TECH
www.leestech.com

Integrated Operators complete with Door Controller (optional), Limit Switch, Pre-wired Control Pendant (6m cord) and Power Cord for PLUG AND PLAY Installation.

Rated for High Cycle Duty.

Ref.	Rating			Duty	Ratio	Output speed (rpm)	Output torque (Nm)	Output Shaft Dia./key	Flange PCD	Dimensions (mm)		
	kW	HP	FLC							L	W	H
SINGLE PHASE 230V 50Hz												
LT-037-1P	0.37	0.5	2.4A	High Cycle	40:1	35	80	25/8	854 x M8	425	200	330
LT-075-1P	0.75	1.0	5.1A	High Cycle	50:1	28	160	25/8	958 x M8	460	220	370
3 PHASE 400V Star or 230V Delta 50Hz												
LT-037-3P	0.37	0.5	1.0A	High Cycle	40:1	35	80	25/8	854 x M8	425	200	330
LT-075-3P	0.75	1.0	1.9A	High Cycle	50:1	28	160	25/8	958 x M8	460	220	370
3 PHASE BRAKE 400V 50Hz												
LT-037-3P-B	0.37	0.5	1.0A	High Cycle	40:1	35	80	25/8	85 4 x M8	425	200	330
LT-075-3P-B	0.75	1.0	1.9A	High Cycle	50:1	28	160	25/8	95 8 x M8	460	220	370
LT-110-3P-B	1.1	1.5	2.7A	High Cycle	40:1	35	270	28/10	130 8 x M10	460	220	370

FEATURES

- **Industrial Motor Rated for High Cycle Duty**
Totally enclosed, die cast aluminium frame with cooling fins and fan for low temperature rise and long life
- **Heavy Duty Gear Box**
Cast aluminium in sealed oil bath (no leakage and can be mounted in any position)
- **Mechanical Limit Switch**
On board limit switch for accurate and reliable door travel
- Double output shaft for universal mounting



CHAIN SAFE MANUAL DOOR RELEASE UNIT

High quality emergency door release system allowing the roller door to be operated manually by hand chain

- Emergency exit in the event of power failure
- Chain remains mounted on the chain wheel
- Safe operation
- Designed and manufactured in New Zealand

Note: Do not operate pushbutton and manual hand chain at the same time. This could result in damage and/or personal injury

NEW RELEASE

CONTROLLER OPTIONS

Pre-wired with:

Type A Controller

Type M Controller

RR-3 Radio Remote Controller

Or:

Naked

(i.e. no pre-wired controller)

For connection to wall mounted controller

LEES TECHNOLOGY NZ LTD

3E Tait Place, Albany, Auckland 0632, New Zealand
Tel: 09 447 1093 | Fax: 09 447 1094 | Mobile: 021 737 962
info@leestech.com

Digi-Code

LEES TECHNOLOGY AUSTRALIA

14 Christine Ave, Gold Coast, QLD 4226, Australia
Tel: 07 5520 7178 | Mobile: 0420 904 780
riki@leestech.com

LEES TECH
www.leestech.com

Motorpol 