ELCO Lighting

Project Name:

Fixture Type:

Date:

KOTO™ MAX REMODEL/RETROFIT POWER PACK

Frames & Power Packs

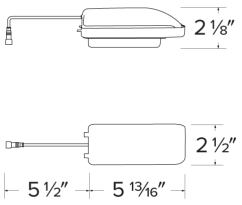


To be used with Koto™ MAX LED Module.

FEATURES

- Must be used with Koto™ MAX LED Module
- Driver included
- Driver specified for 120-277V (0-10V/Triac/ELV)
- Available up to 2500 lumens
- Works with all size trims, no frame
- -EM on a remodel pack prevents daisy chain

DIMENSIONS



SPECIFICATIONS

Lumens	750 lm/6W · 1000 lm/8W · 1250 lm/11W · 1500 lm (14W) · 2000 lm/19W · 2500 lm/23W
Voltage	120-277V
Dimming	0-10V/Triac/ELV · 120-277V, DALI 2 0.1% · Lutron Athena Wireless
Emergency option	No Emergency Backup · Emergency Battery Backup · 8W Emergency Backup · 15W Max Emergency Battery Backup
Heads	Single Head · Double Head · Triple Head

Item page
elcolighting.com/items/koto-max-remodelretrofit-power-pack
Every item number, IES files, downloads and the latest revision.

PART OF THESE FAMILIES

Koto™ MAX Multiples · 2″ Koto™ MAX · 3″ Koto™ MAX · 4″ Koto™ MAX · 6″ Koto™ MAX

PRODUCT NUMBER BUILDER

Specify **Koto™ MAX Remodel/Retrofit Power Pack** item number (Select one) Example: **ECKTRM07DX** Your item number:

ITEM	LUMENS	HEADS	DIMMING	EMERGENCY OPTION
ECKTRM	**07** 750 lm/6W[1] **10** 1000 lm/8W[1] **12** 1250 lm/11W[1] **15** 1500 lm (14W)[1] **20** 2000 lm/19W[2] **25** 2500 lm/23W[2]	Single Head **B2** Double Head **C3** Triple Head	**DX** 0-10V/Triac/ELV **DAL** 120-277V, DALI 2 0.1% **LAN** Lutron Athena Wireless	No Emergency Backup **-EM** Emergency Battery Backup[3] **-EM1** 8W Emergency Backup[3] **-EM2** 15W Max Emergency Battery Backup[3]

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[1] IC rated: for direct contact with insulation. cUL listed up to 1500 lumens (14W). [2] Non-IC: for use without insulation, or keep insulation 3 inches away from the fixture. 2000 lumens (19W) to 2500 lumens (23W). [3] 25W, 90-minute battery backup. On a remodel pack, -EM prevents daisy chain.

TECHNICAL DETAILS

Construction: IC rated for direct contact with insulation up to 1500 lm. Non-IC up to 2500 lm.

Installation: Can be used in remodel applications without any additional frame. Can be used with Plaster New Construction Frame (sold separately).

Electrical: Driver is rated for 120-277V input. High Efficiency driver with a power factor > 0.95.

Dimmability: 3 in 1 dimming: Triac, ELV and 0-10V.

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