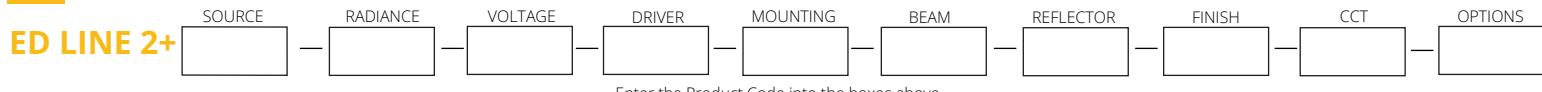# EDISON
LIGHTING GROUP

ED LINE 2+

FEATURES:

- ✔ Architectural luminaire with direct lighting distribution.
- ✔ Light source: 11" LED modular board.
- ✔ Dark Optic provides superior lighting distribution with precise low-glare illumination.
- ✔ 7 cell LEDiL reflector is available in several standard finishes.
- ✔ Offered with Flood 50°/16UGR and Wide 80°/19UGR internal optics.
- ✔ Low profile steel body housing contains a built-in driver.
- ✔ Suitable for non-insulated recessed installations into T-Bar or drywall.
- ✔ Has a proven record in office, commercial and retail installations.
- ✔ LED's are rated for 60,000 hrs. L80 with +90 CRI.
- ✔ Custom modifications are available.
- ✔ ED luminaires are certified to CSA and UL standards.

reinventlight

SPECIFICATION:

ED LINE 2+ | SOURCE — RADIANCE — VOLTAGE — DRIVER — MOUNTING — BEAM — REFLECTOR — FINISH — CCT — OPTIONS

Enter the Product Code into the boxes above.

SOURCE
- ☐ 10 W
- ☐ 20 W

RADIANCE
- ☐ DD - Direct

VOLTAGE
- ☐ UNV - 120/277V
- ☐ 347V [1]

1. Verify availability.

DRIVER
- ☐ ST - On/Off
- ☐ DL - 0-10V Dim (1%)
- ☐ DLO - 0-10V Dim (to Off)
- ☐ DLA - 0-10V Dim (Aux)
- ☐ DA4 - DALI D4i
- ☐ _____

Specify dimming protocol.

MOUNTING
- ☐ RS - Recessed

BEAM
- ☐ BF - Flood 50°
- ☐ BW - Wide 80°

REFLECTOR
- ☐ SB - Black
- ☐ SW - White

FINISH
- ☐ BK - Black [1]
- ☐ WH - White [2]

1. RAL 9005
2. RAL 9003

CCT
- ☐ 30K - 3000 Kelvin/90CRI
- ☐ 35K - 3500 Kelvin/90CRI
- ☐ 40K - 4000 Kelvin/90CRI
- ☐ _____

Specify required CCT.

OPTIONS
- ☐ No - Options [1]
- ☐ EM - Emergency Battery [2]
- ☐ JD - JDRF Autonomy Sensor (DA4)
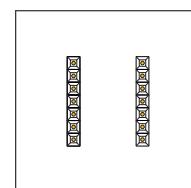- ☐ DOS - Daylight & Occupancy Sensor (DLA)
- ☐ AWN - Athena Wireless Node (DLA)
- ☐ _____

1. Leave empty.
2. Emergency battery pack.
Specify required option.

BLACK

WHITE

DIMENSIONS:

Length	Width	Height
23.75 in	23.75 in	1.50 in

LUMEN OUTPUT lm/W

Watts	30K	35K	40K
10 W	1225 lm	1250 lm	1275 lm
20 W	2450 lm	2500 lm	2550 lm

Project:

Type:

Specifications are subject to change without notice. Every effort has been made for accuracy and errors are unintentional.