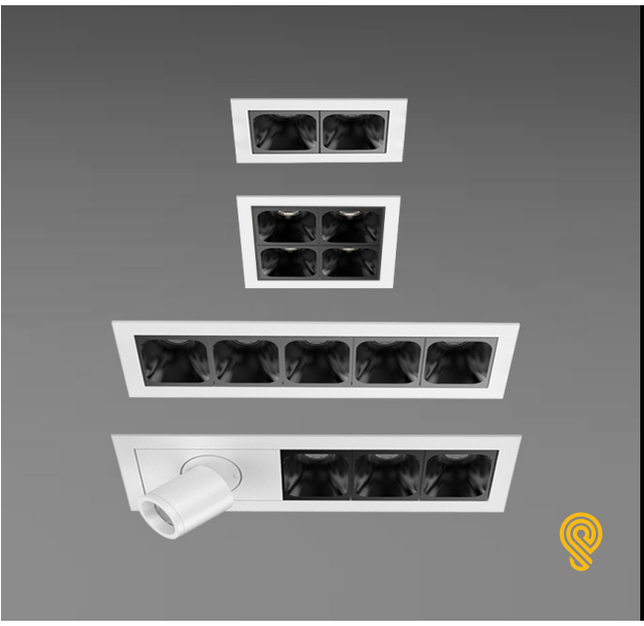
EDISON LIGHTING GROUP

ED MINI+



FEATURES:

- Architectural luminaire with direct lighting distribution.
- Light source: COB LED.
- Mini Optic provides superior lighting distribution with precise low-glare illumination.
- Offered with Medium 24°/19UGR or Wide 40°/19UGR internal optics.
- Suitable for recessed or surface mounted installations.
- Supplied with remote driver only.
- Comes with a standard black or white finish.
- Spotlight available with 355° rotation & 90° pivot.
- COB LED spot is rated for 60,000 hrs. L80 with +90 CRI.
- Has a proven record in office, commercial and retail installations.
- ED luminaires are certified to CSA and UL standards.

reinventlight

SPECIFICATION:

ED MINI+ — TYPE — SOURCE — RADIANCE — VOLTAGE — DRIVER — MOUNTING — BEAM — REFLECTOR — FINISH — CCT

Enter the Product Code into the boxes above.

TYPE
- ☐ 2
- ☐ 4
- ☐ 5
- ☐ 3T

SOURCE
- ☐ 5W
- ☐ 8W
- ☐ 12W
- ☐ 10W

RADIANCE
- ☐ DD - Direct

VOLTAGE
- ☐ UNV - 120/277V

DRIVER
- ☐ ST - On/Off
- ☐ DL - 0-10V Dim (1%)
- ☐ DA - DALI
- ☐ ____

Specify dimming protocol.

MOUNTING
- ☐ RT - Retrofit
- ☐ NC - New Const. Plate
- ☐ SF – Surface [1]

1. Only available with 5 and 3T.

BEAM
- ☐ BM - Medium 24°
- ☐ BW - Wide 40°

REFLECTOR
- ☐ SB - Black
- ☐ SW - White

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

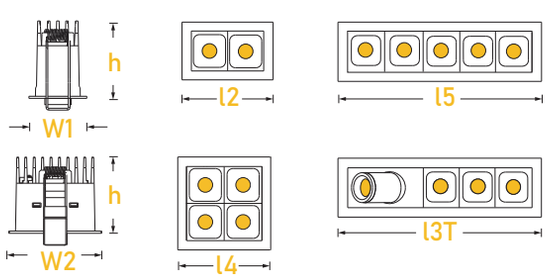
1. RAL 9005
2. RAL 9003

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

Specify required CCT.

DIMENSIONS:

Type	Width	length	Cut Out	Heigth
2	1.77 in	1.13 in	1.45x2.44 in	2.36 in
4	2.95 in	2.95 in	2.55x2.55 in	
5	1.77 in	5.98 in	1.45x5.66 in	
3T	1.77 in	5.98 in	1.45x5.66 in	



LUMEN OUTPUT:

Type	Watts	30K	35K	40K
2	5 W	420 lm	430 lm	440 lm
4	8 W	840 lm	860 lm	880 lm
5	12 W	1050 lm	1070 lm	1090 lm
3T	10 W	895 lm	915 lm	935 lm

5 YEAR WARRANTY · Intertek · DIMMABLE

Project:

Type:

905-830-0339 / 1-800-667-9281 | info@edisonlighting.ca | www.edisonlighting.ca

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