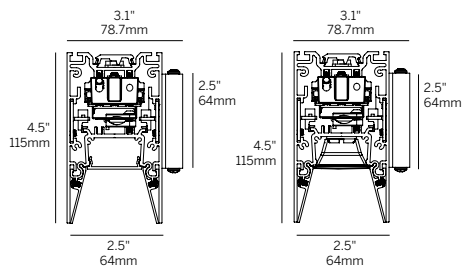
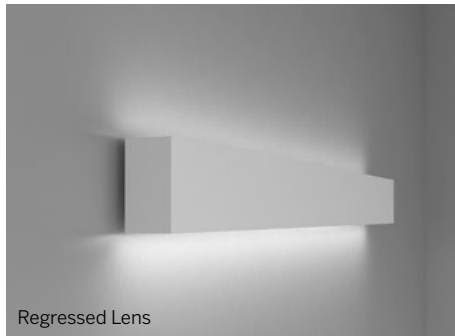
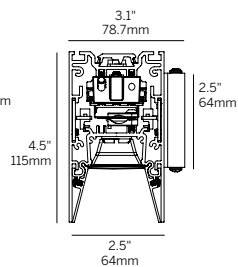


ProTools 60 Linear Direct/Indirect

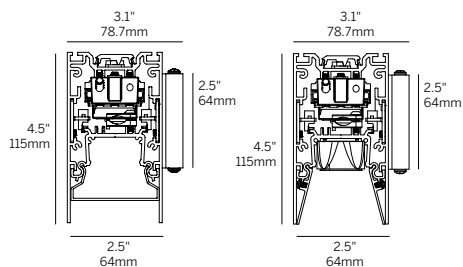
Wall / Mullion Mount



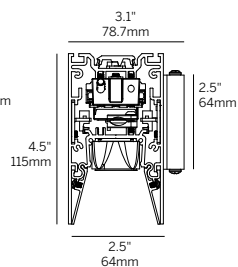
Recessed Micro-prismatic Lens (RML)



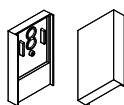
Recessed Louver (RLW, RLB)



Regressed Opal Lens (ROL)



Recessed Elliptical Optic (REO)



End Caps (2 included per run)

Ordering Information					Direct			Indirect					
WG-60PTLDI													
Model ¹	Fixation	Pattern	Length ³	CRI/CCT	Optic ⁴	Beam	Power ⁵	Optic	Power ⁵	Driver ⁷	Housing Finish ⁸	Reflector Finish ⁸	Options
WG-60PTLDI	SW SWM	S PI ² PO ²	24 48 96 XX ⁴	927 930 935 940 TW ⁵	RML ROL RLW RLB REO	80 105 35 50 20x40	P1 P2 P3 P4	A W	P1 P2	E1 L1 POE BT DALI TQ	W (std) B S F	W B S F	DC EM EW

Luminaire¹

- 2.4" aperture, wall mount bi-directional luminaire.
- Specialized mounting bracket to mount directly to 2.5" window mullion.
- Standard and tailored run lengths, including corners.
- Separately controllable up and down lighting with distribution options.
- Choice of beam spreads to accommodate all applications.
- Extreme brightness control and the elimination of disturbing glare.
- Modularity of insert modules for ultimate design flexibility.
- Consistent LED technology throughout the Whitegoods product range.
- Flicker-free full range dimming with standard driver (Eldoled).
- L70 (TM21 Projected 85C) 72,000 hours.
- ETL and ETL-C for dry and damp location.

Fixation

- SW = Surface Wall Mount
- SWM = Surface Wall Mullion Mount

Pattern

- S = Straight run
- PI = Standard patterns 2, 3 or 4 sided with 90° inside corners on the same plane²
- PO = Standard patterns 2, 3 or 4 sided with 90° outside corners on the same plane²

Length³

- 24 = 24"
- 48 = 48"
- 96 = 96"
- XX = Specify inches to the nearest 0.25"⁴

CRI/CCT (90+ CRI)

- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K
- TW = Tuneable white 2200-4000K⁴

Optic Direct⁴

- RML = Recessed micro-prismatic lens
- ROL = Regressed opal lens
- RLW = Recessed louver white (supplied with white reflectors standard)
- RLB = Recessed louver black (supplied with black reflectors only)
- REO = Recessed elliptical optic

Optic Indirect

- A = Asymmetric (standard)
- W = Wide (batwing)

Beam

- 80 = 80° (RML)
- 105 = 105° (ROL)
- 35 = 35° (RLW, RLB)
- 50 = 50° (RLW, RLB)
- 20x40 = 20x40° (REO)

Power Direct⁵

- P1 = 3W/ft
- P2 = 6W/ft
- P3 = 10W/ft
- P4 = 15W/ft

Power Indirect Lens (W/A)⁶

- P1 = 3W/ft
- P2 = 6W/ft

Driver⁷

- E1 = EldoLED 0.1% dimming, 0-10V (120-277V)
- L1 = Lutron 1% dimming, Ecosystem (120-277V)
- PoE = Power over Ethernet
- BT = Wireless CAS – Casambi (Must specify BT with E1 or DALI)
- DALI = EldoLED Dali DT8 0.1% (120-277V)
- TQ = T-Series for Lutron Quantum 0.1% (120-277V) (Tunable white ONLY)

Housing Finish⁸

- W = White, 15% gloss, RAL 9003 / Tiger Drylac 049/11350 (standard)
- B = Black, 15% gloss, RAL 9005 / Tiger Drylac 044/90053
- S = Silver, 15% gloss, RAL 9006 / Tiger Drylac 049/90500
- F = Custom finished trim, specify RAL

Reflector Finish⁸

- W = White, 15% gloss, RAL 9003 / Tiger Drylac 049/11350 (standard with RLW)
- B = Black, 15% gloss, RAL 9005 / Tiger Drylac 044/90053 (standard with RLB)
- S = Silver, 15% gloss, RAL 9006 / Tiger Drylac 049/90500
- F = Custom finished trim, specify RAL

Options

- DC = Dual circuit
- EM = Emergency (remote)
- EW = End wall bracket

1 To specify Indirect only, leave direct (optic, beam, power) codes blank.

2 See pattern spec sheet.

3 Individual fixture lengths less than 2' may require remote driver.

4 Specify Lensed products to nearest 0.25". Specify Louvered and Tuneable White products in 6" increments for continuous light. Louver supplied in 6" increments, balance of the run will have recessed blank covers on ends.

5 TW only available with RML/ROL for P2 and P3.

6 See photometric data sheet for delivered lumens.

7 See power supply page for details.

8 See Tiger Drylac color chart: inter-lux.com/tiger