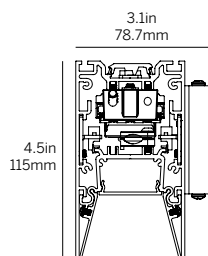
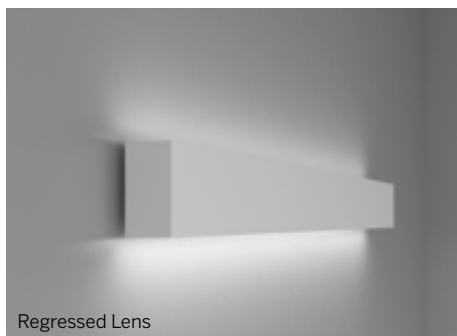
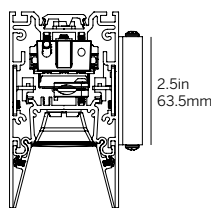


ProTools 60 Linear Direct/Indirect

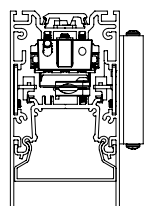
Wall / Mullion Mount



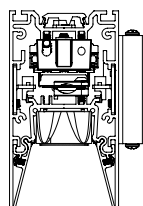
Recessed Micro-prismatic Lens (RML)



Recessed Louver (RLW, RLB)



Regressed Opal Lens (ROL)



Recessed Elliptical Optic (REO)

Ordering Information

Model	Fixation	Pattern	Length ²	CRI/CCT	Direct			Indirect		Driver ⁵	Housing Finish ⁶	Reflector Finish ⁶	Options
					Optic	Beam	Power ⁴	Optic	Power ⁴				
WG-60PTLDI	WM	S	24	927	RML	80	P1	W	P1	E1	W	W	DC
	MM	P ¹	48	930	ROL	105	P2	A	P2	L1	B	B	EM
		PZ ¹	96	935	RLW ³	35	P3			A3	S	S	EW
			XX ³	940	RLB ³	50	P4			POE	F	F	X
				TW	REO	20x40				BT			
										TQ			
										DMX			

Luminaire

- 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)

Fixation

- WM = Wall Mount
- MM = Mullion Mount

Pattern

- S = Straight run
- P = Standard patterns 2, 3 or 4 sided with 90° corners on the same plane¹
- PZ = Non-standard patterns and/or corners other than 90° on multiple planes, consult factory¹

Length²

- 24 = 24"
- 48 = 48"
- 96 = 96"
- XX = Specify inches to the nearest 0.25"³

CRI/CCT

- 90+ CRI
- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K
- TW = Tuneable white 2200-4000K

Optic Direct

- RML = Recessed micro-prismatic lens
- ROL = Recessed opal lens
- RLW = Recessed louver white (supplied with white reflectors standard)³
- RLB = Recessed louver black (supplied with black reflectors only)³
- REO = Recessed elliptical optic

Optic Indirect

- W = Wide (standard)
- A = Asymmetric

Beam

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

Power Direct⁴

Lens (ROL/RML)

- P1 = 3W/ft (300/330 lm/ft)
- P2 = 6W/ft (565/620 lm/ft)
- P3 = 10W/ft (870/950 lm/ft)
- P4 = 15W/ft (1280/1400 lm/ft)

Tuneable White (ROL/RML)

- P2 = 6W/ft (274-281/299-307 lm/ft)
- P3 = 10W/ft (405-426/442-466 lm/ft)

Louver (RLW/RLB/RNO)

- P2 = 6W/ft (890/850/940 lm/ft)
- P3 = 10W/ft (1340/1280/1200 lm/ft)
- P4 = 15W/ft (1920/1835/2000 lm/ft)

Power Indirect Lens (W/A)⁴

- P1 = 3W/ft (490/500 lm/ft)
- P2 = 6W/ft (920/935 lm/ft)

Driver⁵

- E1 = EldoLED 0.1% dimming, 0-10V (120-277V)
- L1 = Lutron 1% dimming, Ecosystem (120-277V)
- A3 = Advance 1% dimming, 0-10V (347V ONLY)
- PoE = Power over Ethernet
- BT = Wireless CAS – Casambi
- TQ = T-Series for Lutron Quantum 0.1% (120-277V) (Tunable white ONLY)
- DMX = EldoLED 0.1% dimming DMX (120-277V)

Housing Finish⁶

- W = White, 15% gloss, Tiger Drylac 49/11350 (standard)
- B = Black, 15% gloss, Tiger Drylac 44/90053
- S = Silver, 15% gloss, Tiger Drylac 49/90500
- F = Custom finished trim, specify RAL

Reflector Finish⁶

- W = White, 15% gloss, Tiger Drylac 49/11350 (standard with RLW)
- B = Black, 15% gloss, Tiger Drylac 44/90053 (standard with RLB)
- S = Silver, 15% gloss, Tiger Drylac 49/90500
- F = Custom finished trim, specify RAL

Options

- DC = Dual circuit
- EM = Emergency (remote)
- EW = End wall bracket
- X = No direct light

- See pattern spec sheet.
- Individual fixture lengths less than 2' may require remote driver.
- Specify Lensed products to nearest 0.25". Specify Louvered and Tuneable White products in 12" increments for continuous light. Louver supplied in 12" increments, balance of the run will have recessed blank covers on ends.
- Values are approximate delivered lumens for 3000K LEDs; refer to product data sheet for additional details. For RLB/RLW, delivered lumens with 50 degree beam.
- See power supply page for details.
- See Tiger Drylac color chart: inter-lux.com/tiger