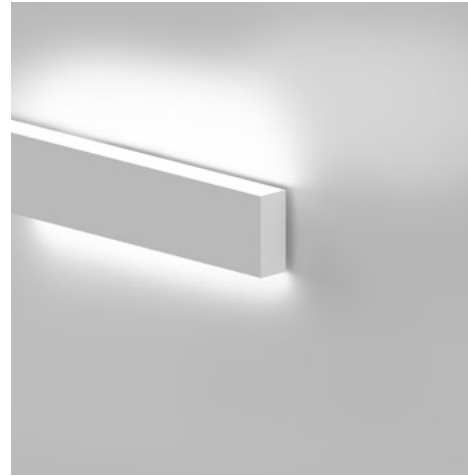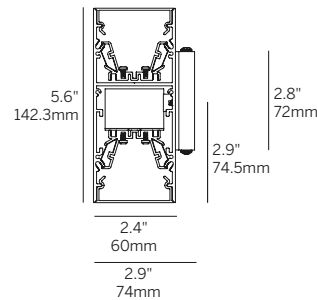# 60 Linear Wall Direct / Indirect
Flush Lens

- 2.4" aperture, surface mounted fixture
- Standard and tailored run lengths, including corners, wall-to-wall configurations
- Flush lens for wide angle, even illumination
- Multiple control and connectivity options

- Consistent LED technology used throughout the Whitegoods product range
- Flexible design allows for installation from below with separate housing and gear tray for ease of installation and maintenance
- Flicker-free full range dimming with standard driver (Eldoled)
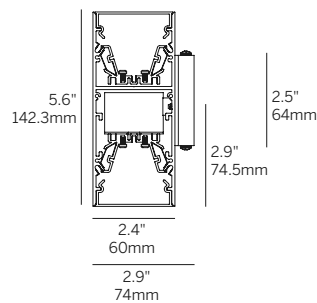- Manufactured in the USA

Housing	Precision extruded aluminum for true dimensions and tolerances
	Snap-in flush lens for seamless integrated appearance
	Standard and tailored lengths including corners, wall-to-wall configurations
	Finishes: white, black, silver and custom
Integration	Surface mounting bracket mounts to any wall or mullion
Distribution	High angle illumination linear downlight
LED	>90 CRI, 3-Step MacAdam, 2700-4000K static white
	3W - 15W per foot, 180 nominal lumens per watt average, constant current
	Tuneable white 2200-4000K, 80 nominal lumens per watt average
	RGBW, 50 nominal lumens per watt
	L70 (TM21 Projected 85C) Static White / Tunable White = 72,000 hours, RGBW = 50,000 hours
Optic	OD - Snap-in flush satin opal acrylic for even illumination
	SD - Satin Clear Diffuser provides high efficiency soft edge beam, recommended for uplight
Driver	Compatible with quality constant current drivers
Connectivity	POE
	Wireless
Weight	4lbs per foot
Operating Temp	Suitable for operation in maximum ambient temperature of 35C (95F)
Warranty	5-year Limited (see complete company warranty information)
Certifications	ETL and ETL-C for dry and damp location, CE, Chicago plenum
Voltages	120-277VAC

Surface Wall Mount (60LDI-SW)

Surface Wall Mullion Mount (60LDI-SWM)

Lenses/Accessories

Opal Diffuser (OD)
Satin Diffuser (SD)

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60 Linear Wall Direct / Indirect
Flush Lens

Model[1]	Fixation	Pattern	Length	Direct				Indirect				Finish[7]	Options
				Power[3]	CRI[4]	Driver[6]	Lens	Power[3]	CRI[4]	Driver[6]	Lens		
WG-60LDI	SW	S	A	P1	927	E1	OD	P1	927	E1	SD	W (std)	DC
	SWM	PI[2]	A x B	P2	930	L1	(std)	P2	930	L1	(std)	B	EM
		PO[2]	A x B x C	P3	935	POE		P3	935	POE	OD	S	
			A x B x A x B	P4	940	BT		P4	940	BT		F	
				M	TW[5]	DALI		M	TW[5]	DALI			
					RGBW	TQ			RGBW	TQ			
						DMX				DMX			

Model[1]
- WG-60LDI = 60 Linear Surface Wall Direct/Indirect

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 plane[2]
- PO = Standard patterns 2, 3 or 4 sided with 90° outside corners on the same plane[2]

Length
- A, B, C = specify inches to the nearest 0.25" (i.e. 72.25"). For pattens specify each length (i.e. 2 sided: A x B = 72.25" x 48"; 3 sided: A x B x C; 4 sided: A x B x A x B).

Power[3]
- P1 = 3W/ft
- P2 = 6W/ft
- P3 = 10W/ft
- P4 = 15W/ft
- M = 7.6W/ft (RGBW Only)

CRI/CCT (90+ CRI)[4]
- 927 = 2700K
- 930 = 3000K
- 935 = 3500K
- 940 = 4000K
- TW = Tuneable white 2200-4000K[5]
- RGBW = 3000K White

Driver (Integral)[6]
- 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)
- DMX = Osram+EldoLED, 24V, DMX Dimming (RGBW ONLY)

Lens
- OD = Satin opal diffuser (standard diffuse)
- SD = Satin clear diffuser (high efficiency diffuse) (recommended for uplight)

Finish[7]
- W = White, 15% gloss, RAL 9010 / Tiger Drylac 009/10120 (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

Options
- DC = Dual circuit
- EM = Emergency LED driver (remote only)

Whitegoods reserves the right to change any information without prior notice.

Notes
1. To specify Direct or Indirect only, leave Power, CRI, Driver and Lens blank for direction without light.
2. See pattern spec sheet.
3. Wattage shown does not include power supplies/drivers. Wattage shown does not include power supplies/drivers. Maximum combined wattage if specifying Direct Power + Indirect Power is 21 W/ft (i.e. P4 Direct [1 W/ft] + P2 Indirect [6 W/ft]).
4. See spec page for delivered lumens.
5. TW only available with P2 and P3.
6. See power supply page for details.
7. See Tiger Drylac color chart: inter-lux.com/tiger

technical information