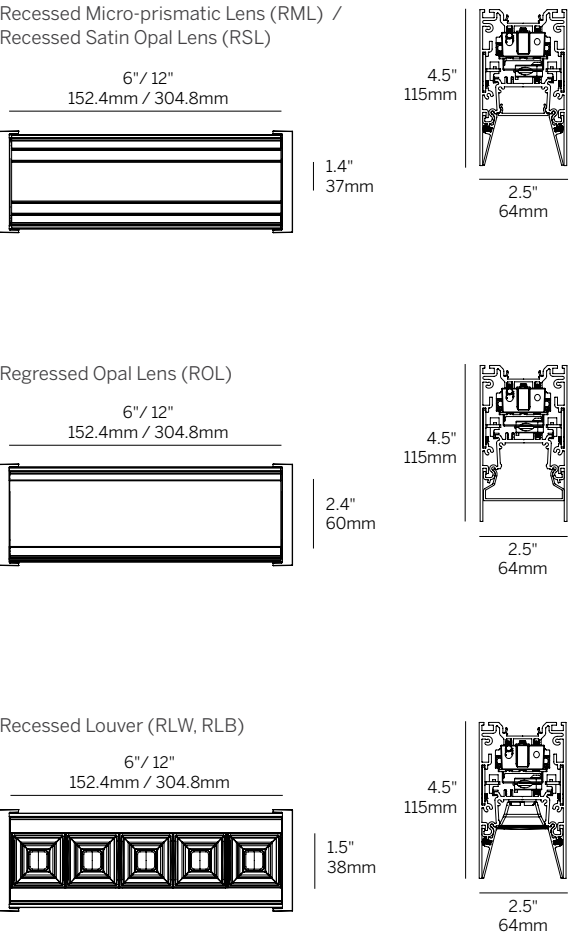
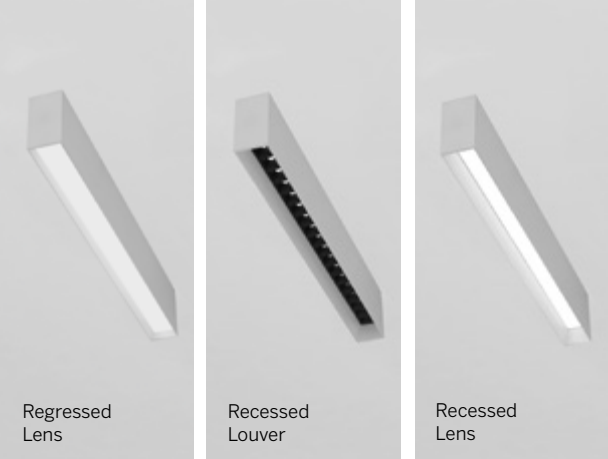


ProTools 60 Linear Downlight 6" / 12" Surface Mount



2.4" aperture surface mounted linear (6" or 12" length) downlight that offers lensed or louvered optics compatible with all ceiling types for illuminating spaces up to 30' high.

Housing	Precision extruded aluminum for true dimensions and tolerances Toolless component assembly from below Perfect fit with inserts, louvers and lenses <i>Sure-lock</i> mechanical connection system eliminates light leak Standard and tailored lengths including corner configurations Recessed snap-in cover for non-illuminated section Finishes: white, black, silver and custom
Integration	Fixation onto any surface type End wall mechanical and power connection option
Distribution	35, 50, 80, 105 degree symmetrical downlight
LED	Static White, 2700K - 4000K, 1.5 W - 15 W/ft, constant current, >90 CRI, 3-Step MacAdam Tunable White, 1800K - 4000K / 2700K - 6500K, 1.5 W - 15 W/ft, constant current, >90 CRI L70 (TM21 Projected 85°C) Static White / Tunable White = 50,000 hours
Optic	RML - Recessed Micro-prismatic Lens diffuse illumination with maximum efficiency from deep regress lens RSL - Recessed Satin Opal Lens diffuse illumination from evenly illuminated, deep regress lens ROL - Regressed Opal Lens diffuse illumination from evenly illuminated, slight regress lens RLW/RLB - Recessed Louver White (W) or Black (B) extreme cutoff
Reflector	White: high efficiency (standard with RLW) Black: no brightness (standard with RLB) Silver: low brightness All 15% gloss Custom finish available
Driver	Compatible with quality constant current drivers
Connectivity	Lutron Athena Wireless Node RF Casambi BlueTooth
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
Voltages	120-277VAC



ProTools 60 Linear Downlight 6" / 12" Surface Mount

Model	Fixation	Pattern	Length	CRI/CCT	Optic	Beam	Power ¹	Driver ²	Housing Finish	Reflector Finish	Options
WG-60PTL	SM	S	6 12	927 930 935 940 TW1840 TW2765	RML RSL ROL RLW RLB	80 105 35 50	P1 P2 P3 P4	E1 L1 D2DT6 D2DT8	W (std) B S F	W B S F	AWNRF BT WCY EM

Model WG-60PTL = ProTools 60 Linear Downlight	Power¹ - P1 = 3 W/ft - P2 = 6 W/ft - P3 = 10 W/ft - P4 = 15 W/ft
Fixation SM = Surface Mount	Driver (Remote)² - E1 = eldoLED 0.1% dimming, 0-10V (120-277V) - L1 = Lutron 1% dimming, Ecosystem (120-277V) - D2DT6 = DALI-2 (DT6) 0.1% dimming (120-277V) - D2DT8 = DALI-2 (DT8) 0.1% dimming (120-277V) [TW only]
Pattern S = Straight run	Housing Finish - W = White, 15% gloss, RAL 9003 (standard) - B = Black, 15% gloss, RAL 9005 - S = Silver, 15% gloss, RAL 9006 - F = Custom finished trim, specify RAL
Length 6 = 6" 12 = 12"	Reflector Finish - W = White, 15% gloss, RAL 9003 (standard with RLW) - B = Black, 15% gloss, RAL 9005 (standard with RLB) - S = Silver, 15% gloss, RAL 9006 - F = Custom finished trim, specify RAL
CRI/CCT (90+ CRI) 927 = 2700K 930 = 3000K 935 = 3500K 940 = 4000K - TW1840 = Tunable white 1800K - 4000K - TW2765 = Tunable white 2700K - 6500K	Options - AWNRF = Lutron Athena Wireless Node RF (specify with E1, D2DT6 or D2DT8) - BT = Wireless CAS – Casambi (specify with E1, D2DT6 or D2DT8) - WCY = Wood ceiling yoke - EM = Emergency (remote)
Optic - RML = Recessed micro-prismatic lens - RSL = Recessed satin opal lens - ROL = Regressed opal lens - RLW = Recessed louver white (supplied with white reflectors standard) - RLB = Recessed louver black (supplied with black reflectors only)	
Beam 80 = 80° (RML, RSL) 105 = 105° (ROL) 35 = 35° (RLW, RLB) 50 = 50° (RLW, RLB)	

Notes
1 Refer to specs sheet for delivered lumen data for all product configurations.
2 See power supply page for details.

