

Project:	Type:
Date:	Comments:

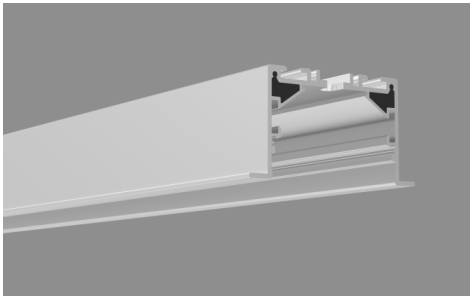
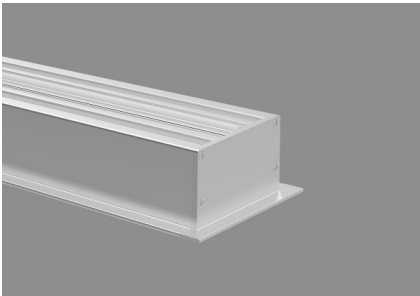
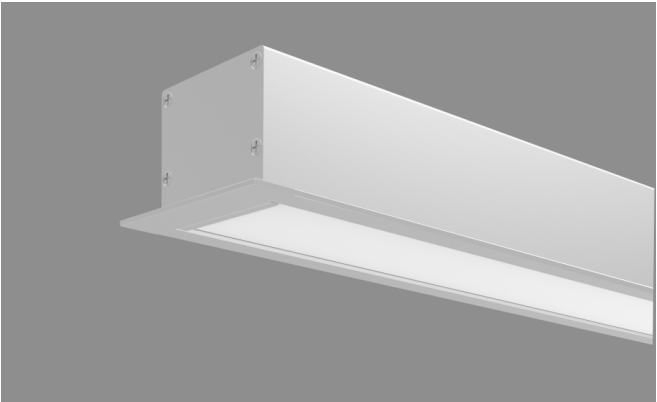
GENERAL: Indoor Recessed Architectural LED Fixture.

LED: Samsung LED Chips, 2700-5000K, Dynamic White and RGBW Available, 80CRI (90/95 optional)

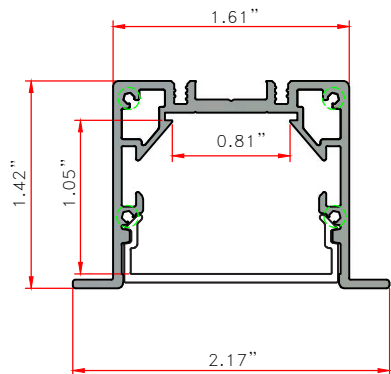
OPTICAL: Direct Illumination, 110° Beam Angle, UGR<19

CONSTRUCTION: High Grade Aluminum Extrusion, Die Cast End Caps, PMMA Diffuser, Powder Coat Finish. Continuous Linear runs and X, T, L Lit Corners Available for Smooth, Seamless Patterns

** 5-year warranty, 50,000 hour rated lifespan, IP40 (indoor). Custom size, lumen output and color temperature available.*



Model #	Length	Wattage	Distribution	Lumen Output
TechoLED-RF-2-D-4-23-30-U-D	4ft	23W	Direct	1750lm
TechoLED-RF-2-D-6-32-30-U-D	6ft	32W	Direct	2625lm
TechoLED-RF-2-D-8-45-30-U-D	8ft	45W	Direct	3600lm



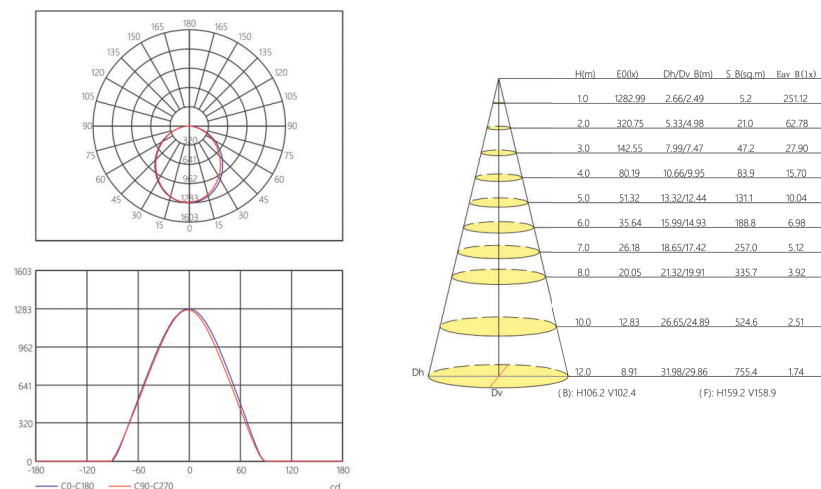
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Ordering Guide



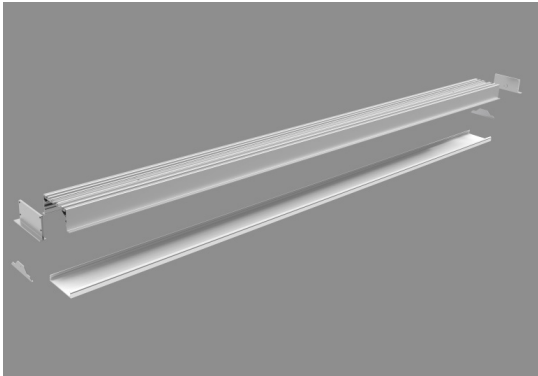
1-FIXTURE ID	2-DISTRIBUTION	3-LENGTH	4-WATTAGE	5-COLOR TEMPERATURE	
RF-2	D - Direct	4 - 4ft 6 - 6ft 8 - 8ft C - Custom	23 - 23W _(1750lm) 32 - 32W _(2625lm) 45 - 45W _(3600lm) C - Custom	27 - 2700K 30 - 3000K 35 - 3500K 40 - 4000K 50 - 5000K D - Dynamic/Tunable White DT - Lutron Digital T-Series Dynamic/Tunable white driver RGB - RGB RGBW - RGBW	
6-VOLTAGE	7-FINISH	8-MOUNTING	9-DRIVER OPTIONS	10-OPTIONS	11-OPTIONS (CONT.)
U - Universal 110-277V HV - 347V	S - Silver W - White B - Black C - C (RAL#)	R - Recessed TG - Recessed in T Grid Ceiling	D - 0-10V Dimming DA - Dali LDE1 - Lutron Hi-lume 1% EcoSystem, Soft-on, Fade-to-Black dimming	DFCSJ-OEM-RF - Lutron Vive In-Fixture control (RF only) FCJ/FCJS-ECO - Lutron wireless PowPak (EcoSystem) FCJ/FCJS-010 - Lutron RF PowPak (0-10V) DFCSJ-OEM-OCC - Lutron Vive In-Fixture control (with daylight & occ/vac sensors)	EM - Emergency Battery Backup (remote) M - Motion Sensor (remote) BM - Bluetooth Mesh Smart Wireless Control by BubblyNet

Photometrics

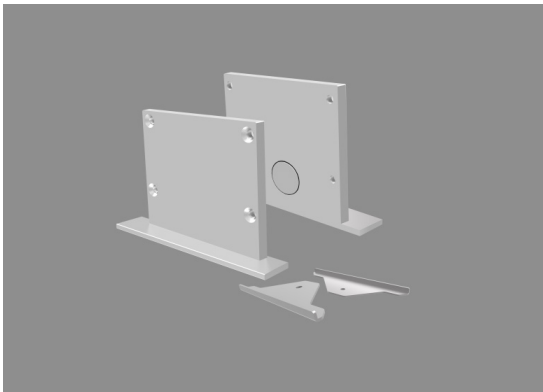


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Construction breakdown



End Cap detail



Connectors

RF-2-L	L shape connector (lit)
RF-2-T	T shape connector (lit)
RF-2-X	X shape connector (lit)
RF-2-C	Continuous linear run connector
RF-2-IN	Inner Corner Connector (lit)
RF-2-OUT	Out Corner Connector (lit)
RF-2-RG001	T Grid Ceiling

