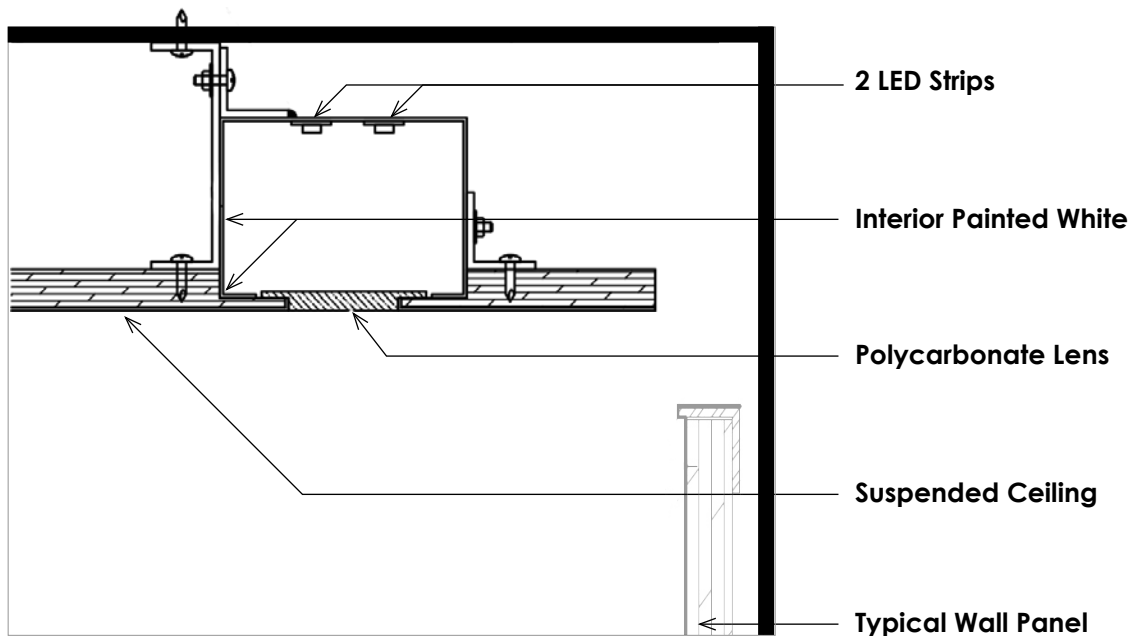


NECD LINEAR LED



Typical Section – for reference only

*Actual fixture and dimensions vary by project;
refer to shop drawings.*

*Product specifications
on page 2*

NECD LINEAR LED



NovaFlex PRO 120 LED Tape

CCT	CRI	Lumens/ft	Lumens/W
2700K	80	214	71
3000K	81	210	70
3225K	83	197	66
4100K	83	212	71
5500K	82	208	69
6200K	83	172	57

Power	3.0W/ft	Operating Temp	-15° to 140°F
Max Run	30.3 ft	Mounting	Soft Clips
Voltage	24V	Protection	IP65 or IP68
Wire Size	20AWG 2 Wire	Dimming	MLV E-Series

MLV Dimmable E-Series Power Supply

Product Code	Wattage	Input Current	Output Current
NF-PS-E75L24	75W	0.77A	3.30A

Input Voltage Range	120V AC
Efficiency	> 90%
Power Factor	0.95
Output Voltage	24V DC
Minimum Load	8W
Optimum Load Range	50 - 80%
Protection	UL 8750 Class 2; IP67; Nema 3R
Operating Temp	-22° to 122°F
Weight	9oz

