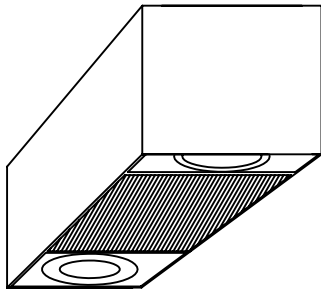


# TL Cube 10 Metal Halide

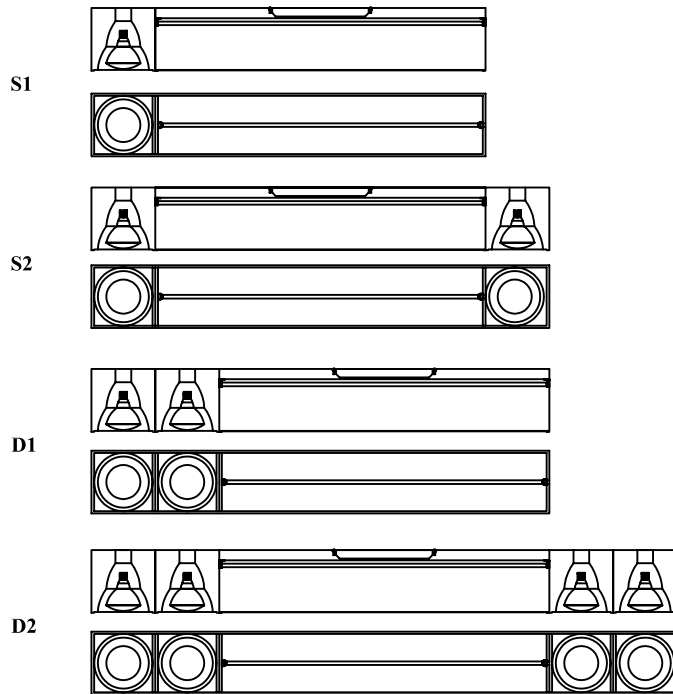
Linear Direct Flanged, Grid, Pendant, Surface PAR 30 / PAR 38



FIXTURE TYPE	VOLTS
JOB INFORMATION	

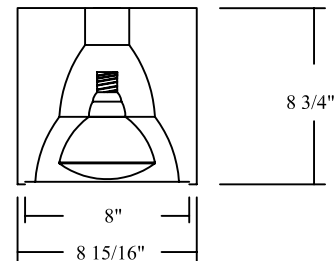
## Ordering Information

<b>TL10</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
	Mounting	Nominal Size	Fluorescent Lamp	Lamp Type	Voltage	Ballast	PAR Lamp Configuration	PAR Lamp Trim	Options
	F = Flange G = Grid P = Pendant S = Surface	2 = 24" 3 = 36" 4 = 48"	14W 25W 17W 32W 21W 24W 28W 35W 54W	T5 T8	120V 220V 347V	IS = Instant Start RS = Rapid Start PS = Programmed Start E = Electronic M = Magnetic	D1 = Dual ONE end D2 = Dual EACH end S1 = Single ONE end S2 = Single EACH end	BB = Baffle Black BW = Baffle White RC = Reflector Clear RW = Reflector White WW = Wall Wash Clear Consult factory for other Trim options	BF = 1" Baffle EB = Emergency Ballast LN12 = 1/8" Clear Frost Lens LN18 = 3/16" Clear Frost Lens LN25 = 1/4" Clear Frost Lens P39 = PAR30 39w P70 = PAR30 70w P75 = PAR38 75w P100 = PAR38 100w Consult factory for other options



Lamp Length	Lamp Type	D1	D2	S1	S2
2FT	T8 17W	42"	60"	33"	42"
	T5 14W	40"	59"	31"	40"
	T5 24W	40"	59"	31"	40"
3FT	T8 25W	54"	72"	45"	54"
	T5 21W	52"	70"	43"	52"
	T5 39W	52"	70"	43"	52"
4FT	T8 32W	66"	84"	57"	66"
	T5 28W	64"	82"	55"	64"
	T5 54W	64"	82"	55"	64"

Nominal Length



End View  
Nominal Length

Grid (Filler end plates available if required)

Dimensions subject to change without notice

### SPECIFICATIONS

Materials: Chassis - 22 ga. cold rolled steel post painted White powder coat finish  
Custom colors and finish available

Shielding: See Options

Electrical: All wiring is non hygroscopic. Thermally protected class "P" ballast C.B.M. approved. Non PCB. If K.O. is within 3" of ballast, use wire suitable for at least 90 degrees.

Labels: cUL Listed