

ORDERING CODE

D6
HE

PROJECT INFO

TYPE

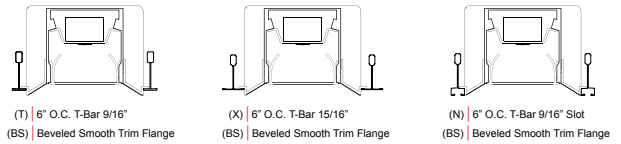
DATE

QUANTITY

LIGHT LOSS FACTORS

	OUTPUT	LED CCT	CRI
BASELINE	LH	4000K	80+ CRI
	LS - 50%	3500K - 97%	90+ CRI - 80%
		3000K - 93%	

MOUNTING OPTIONS



PERFORMANCE AT 4000K

	NOMINAL LUMEN OUTPUT	INPUT WATTS	EFFICACY
OUTPUT			
High	829 lm/ft	9.7 W/ft	85 lm/W
Standard	414.5 lm/ft	5 W/ft	85 lm/W

Custom tuned output available from 25% to 125% of high output. Please consult factory for custom lumen output and wattage.

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SERIES	LENGTH	OUTPUT	LED CCT	VOLTAGE	DIRECT OPTICS
D6	_ Nominal Length* M_ Exact Length**	LS LED Standard Output LH LED High Output C_ LED Custom Output*	30 3000K 35 3500K 40 4000K	U Universal 120V - 277V 3 347V	HE HE Tech™
*Specify in feet to the nearest foot (i.e. 12) **Specify in inches to then nearest 1/8 (i.e. M180.125)		*Available from 25% to 125% of LED High Output			

MOUNTING	TRIM FLANGE	FINISH	DIMMING	EMERGENCY
T 6" On Center Standard T-Bar 9/16"* X 6" On Center Standard T-Bar 15/16"* N 6" On Center Standard T-Bar 9/16 Slot*	BS Beveled Smooth CS Channel Static AH Air Handling	T a•lightanium™ W Satin White B Satin Black O_ Other*	D Standard 0-10 dimming* D1 Lutron Eco H series (LDE1) D3 Other Dimming**	EC Emergency - circuited E_ Emergency - battery*
*Ceiling systems USG Logix™, 6" Armstrong Techzone™ or similar.		*Specify RAL#	*Dimming to 1% stated for standard 0-10v dimming **Specify model/series	*Factory-installed emergency battery pack: iLB-SL-CP12 (1200lm for 90min). Specify desired quantity of batteries. Not available on fixtures < 4' length. Not available for 347V. See technical data for more information.

SENSORS	OPTIONS
O Occupancy Sensor* P Photocell / Daylight Sensor**	MRL_ 2" LED Downlight Module* M Multi-Circuit** R Right Endcap Feed L Left Endcap Feed N New York City Code CRI 90+ CRI CP Chicago Plenum MRI MRI
*Wattstopper FS-205 (Ø1") **Wattstopper FD-301 wired for daylight harvesting. Requires 0-10v dimming.	*Specify required quantity, see LED Module Addendum for additional ordering details. **Submit multi-circuiting requirements