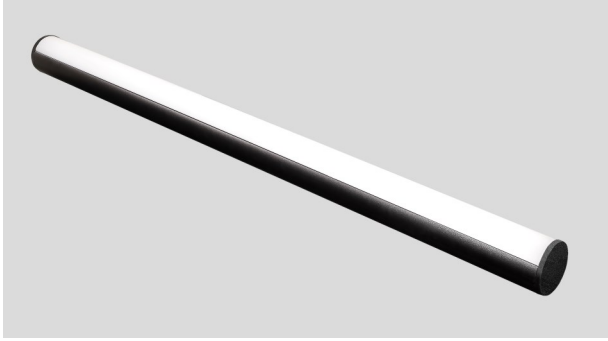
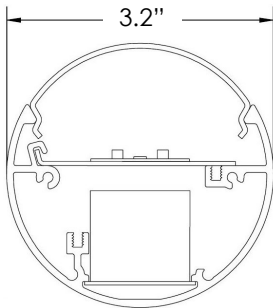


# Optimo Indirect

Type:	
Project:	
REP/Agent:	
Order #:	



## DIMENSIONS



## FEATURES

- Single piece aluminum extrusion housing
- Individual 2', 4', 6' and 8' units, or continuous rows
- Linear runs with proprietary joiner design
- Efficacy up to 140 lm/W
- Soft diffuse direct lighting
- Textured powder coat finishes available in white, black and silver
- Premium finishes also available
- Approved for dry and damp locations
- 0-10v dimming is standard
- Dim to 1% of output current is standard
- 90 CRI (R9 50 min) available
- CA Title 24 / JA8 installation compatible



## ORDERING LOGIC

OPTD	LENGTH	LUMENS PER FOOT	SD	CCT	CRI
<b>OPTI</b>	xx=Run Length Sxx=Symmetric Run Length	350=350 LPF 500=500 LPF 750=750 LPF 1000=1000 LPF XXX=Custom LPF	SD=SatinIce Diffuse	30K=3000K 35K=3500K 40K=4000K 50K=5000K TW=Tunable White <sup>1</sup> (2700-6500K)	80=80 90=90 (R9 50 min)
FINISH	MOUNTING	VOLTAGE	ELECTRICAL	OPTIONS	
<b>STANDARD</b> PW=Powder Coat White PB=Powder Coat Black PS=Powder Coat Silver	<b>CABLES WITH CANOPY KITS</b> ACW05=White Cord 5' ACW10=White Cord 10' ACB05=Black Cord 5' ACB10=Black Cord 10'	U= 120-277 C= 347	1C=Single Circuit MC=Multiple Circuits <i>(multiple switch legs across run length)</i> EC=Emergency Circuit <i>(separate power drops for EC fixtures)</i>	<b>SPECIALTY DRIVERS (Standard driver is 0-10V, dim to 1% output current)</b> DT1=eldoLED EcoDrive Dim to 1% (0-10V) DTZ=eldoLED SoloDrive Dim to 0.1% (0-10V) PSRD=Philips Sensor Ready (DALI) Driver LDE1=Lutron Hi-Lume EcoSystem LED driver with Soft-on, Fade-to-Black TW-A=Tunable White, 0-10v <sup>2</sup> TW-EL=eldoLED DUALdrive Tunable White (DALI) <sup>2</sup> PSQ02U=Lutron T-Series 1% 2-Channel Tunable White driver <sup>2</sup>	
<b>PREMIUM</b> RALxxx= Powder Coat RAL xxxx (Gloss Finish) PSFx=Prem Stock Finish (See Pg. 6) BCH=Brushed Champagne	<b>STEMS WITH CANOPY KITS</b> STEMWxx = Stem White, xx" STEMBxx = Stem Black, xx"			<b>EMERGENCY ("#" indicates quantity)</b> #EMB6=6W EM Battery #EMB10=10W EM Battery GTD=Generator Transfer Device	
<b>CUSTOM</b> PO=Powder Other				<b>SENSORS</b> AWN-R-W= Lutron Athena Wireless Node (RF only) <sup>3</sup> - White Finish AWN-R-B= Lutron Athena Wireless Node (RF only) <sup>3</sup> - Black Finish	

EXAMPLE: OPTD-40-750-SD-35K-80-PW-ACW10-U-1C-1EMB10

<sup>1</sup> Tunable White Driver must be specified in options  
<sup>2</sup> 50 Watt Max. Dual driver required for higher fixture wattage  
<sup>3</sup> D4i driver for static & DALI-2 Type 8 for tunable.