

CONTRACTOR:				
PROJECT:	DATE:			
PREPARED BY:	MODEL#: DLVP232-347V-RFCL			

#### SERIES SPECIFICATIONS

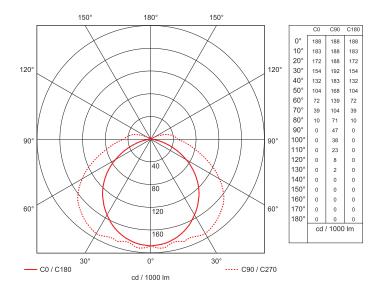


To supply and install Tamlite DLVP series of fluorescent fixtures as specified. The luminaire shall operate from either 120V, 277V, or 347VAC and use high efficiency electronic ballasts. The housing and lens shall be constructed of a polycarbonate with a clamp down clear Makrolon® polycarbonate lens. The fixture shall be IP65 rated and include an IP66 strain relief. A durable formed gasket shall be provided between the enclosure and the lens. The fixture shall be made of highly specular material and contoured to maximize light output efficiency. All parts shall be corrosion resistant. Lamps shall be as specified, linear fluorescent lamps up to a maximum of the rated lamp wattage on the fixture nameplate. The lamps shall not be supplied with the luminaire. The fixture shall be c-UL-us approved.



#### PERFORMANCE SPECIFICATIONS

FIG. 1 - Luminance Distribution Chart



Environmental Rating: IP65 Certification Standards: cULus Limited Product Warranty: 1 Year Anti-Corrosion Warranty: 1 Year Operating Temp: +0°F/-18°C Spacing Criteria: Along (1.2), Across (1.5)

© November 26th, 2015 Tamlite Lighting Canada. All rights reserved. Specifications are subject to change without notice. Consult manufacturer for latest version of this specification sheet. Tamlite Lighting | 10 Perdue Court, Caledon, Ontario, L7C 3M6 | Tel: (905) 495-4432 | Fax: (905) 495-3494 | WWW.TAMLITE.CA



CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL#: DLVP232-347V-RFCL

# RECOMMENDED LAMP SPECIFICATION \*not included

Lamp: Fusion FF32/T8 Wattage: 32W Average Life: 24,000 Hrs Lamp Type: T8 Linear Fluorescent CRI: 85

Quantity: 2 Delivered Lumens: 3,000 Lumens

### ELECTRICAL SPECIFICATIONS

Input Voltage: 347VAC Lamp Type: Linear Fluorescent Ballast: Fusion: FB232347E-L

FB232347E-L

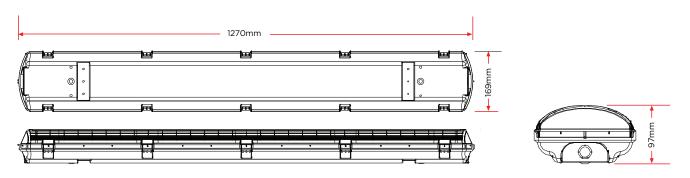
Fixture Draw: 48W Lamp Style: T8 Ballast Type: Electronic Max Lamp Wattage: 32W Lamp Base: G13 Ballast Warranty: 5 Years

Lamp Type	Rated Lamp Watts	Min. Start Temp. (°F/°C)	Input Current (Amps) @347V	Input Power (Watts)	Ballast Factor	Max THD%	Power Factor	Max L.C.C.F
F32T8	32W	-18ºC to OºF	0.14	48W	0.77	10	0.99	1.7

### PHYSICAL SPECIFICATIONS

Colour(s): Grey Knockouts: PG16 Cable Gland (included) Mounting: Mounting Clip (included) Housing Material: UV stabilized polycarbonate Lens Material: Impact-Resistant UV Stablized Polycarbonate Lens Type: Clear Reflector Material: Aluminum

## LINE DRAWING



# ORDERING INFORMATION

Part Number: DLVP232-347V-RFCL Carton Quantity: 1

Shipping Length: 50.5" - 1276mm Shipping Width: 6.75" - 172mm Shipping Height: 4" - 102mm Shipping Weight: 8.6lbs - 3.9kg

Optional Extras: DLVPSD4 (Spare 4' Diffuser), DVLPSSC (10pk Stainless Steel Clips)

© November 26th, 2015 Tamlite Lighting Canada. All rights reserved. Specifications are subject to change without notice. Consult manufacturer for latest version of this specification sheet. Tamlite Lighting | 10 Perdue Court, Caledon, Ontario, L7C 3M6 | Tel: (905) 495-4432 | Fax: (905) 495-3494 | WWW.TAMLITE.CA