

### Project:

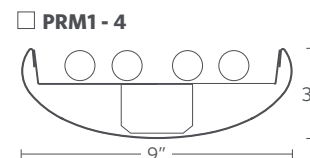
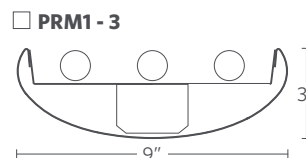
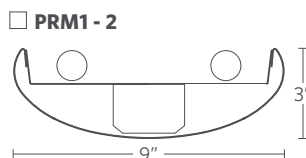
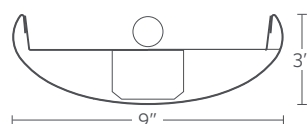
## Modular / 9" x 3"

PRM1

## FT

**Examples:** PRM11 32 40FT R12 120 GEB 2SE EL SCT LP741 F1/24 C518 — PRM1 3 32 12FT R8 277 GEB10 DCT LP730 F2/15 GLR C518

## PRM1 - 1



## Construction

Housing one-piece cold-rolled steel with flat endplate forming a 9"x 3" oval channel.

## Reflectors

Die-formed highly reflective white reflector or die-formed highly reflective specular reflector.

## Finish

Fine-textured white paint as standard.

## Electrical

Specify 120 volt, 277 volt or 347 volt. Pre-wired with prescribed circuits as specified. C-UL listed. Listed and labeled to comply with Canadian standards. For special circuiting, consult factory.

### Fixture Length

4', 8', and 12' lengths in a single section for exact suspension spacing of 4', 8', and 12'. For total fixture length add  $\frac{1}{16}"$  for each end-cap. Using internal joiners, 4', 8', and 12' sections can be joined to form longer-length fixtures.

Use guide below to order complete fixture runs from four feet to one-hundred feet in increments of four.

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FT											
Fixture	# of Lamps in Cross Section	Lamp Type	Reflector	Nominal Row Length <sup>1</sup>	Maximum Section Length	Voltage	Ballast Type	# of Emergency Modules <sup>2</sup>			
PRM1	1 2 3 4	32	WHR White Reflector (Standard) SPR Specular Reflector		R4 R8 R12	120 277 347	GEB10 <10% THD ELECTRONIC ADEZ <sup>4</sup> Advance Mark 10 dimming ECO10 <sup>4</sup> Lutron ECO-10 dimming ADZT <sup>4</sup> Advance Mark 7 0-10v dimming <i>Reference <a href="#">Ballast Chart</a> on website or consult factory for other options.</i>	Blank	No Emergency		
								1SE	1 section		
								2SE	2 sections		
								XSE	X sections		
▶▶											
/											
Emergency Type <sup>2,3</sup>		Switching	Lamp Color	Mounting Type	/	Overall Suspension	Finish	Options			
Blank	No Emergency or Night Light	SCT Single Circuit	L/LP No Lamp LP730 3000k 70+ CRI	F1	T-Bar Ceiling (Universal Mounting Bracket)	12 12" overall suspension 15 15" overall suspension	C110 Painted Silver to Match Anodized Aluminum	ACG Adjustable Cable Grippers APF Alternate Power Feed			
EL	Emergency Battery Pack	DCT Dual Circuit	LP735 3500k 70+ CRI LP741 4100k 70+ CRI	F1A	T-Bar Ceiling (UMB with Integrated J-Box)	18 18" overall suspension 21 21" overall suspension	C518 Textured White (Low Gloss)	CP Chicago Plenum DL Damp Location Label			
EC	Emergency/Night Light Circuit		LP830 3000k 80+ CRI LP835 3500k 80+ CRI	F2	Hard Ceiling (Horizontal J-Box)	24 24" overall suspension XX XX" overall suspension	C099 Custom Color (consult factory)	DU Dust Cover ELH EM Through wire w/ Separate Feed			
EN	Emergency Battery Pack with Night Light Circuit		LP841 4100k 80+ CRI <i>Reference <a href="#">Lamp Chart</a> on website or consult factory for other options.</i>	F3	Rigid Stem			ELS EM Through Wire w/ Single Feed			
				F4A	IDS Clip <sup>15</sup> / <sub>16</sub> " Tee			GLR Fusing (Fast blow)			
				F4B	IDS Clip <sup>9</sup> / <sub>16</sub> " Tee			GMF Fusing (Slow Blow)			
				F4C	IDS Clip Screw Slot			NYC New York City Code			

**Notes:**

- 1 Must be in 4' increments.
- 2 Optional.
- 3 EL and EC are installed in last 4' of fixture sections and are not available concurrently with each other. Separate feed required for each EL or EC unless ELH is specified.
- 4 Not available in 347 volt.

# Prima®

## Indirect T8

PHOTOMETRICS

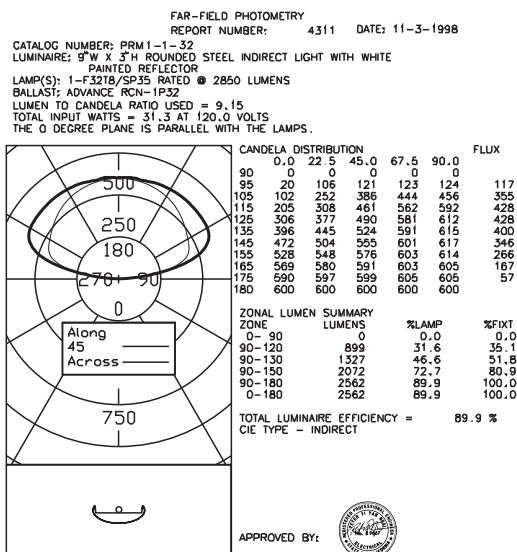
Modular / 9" x 3"

PRM1

Type:

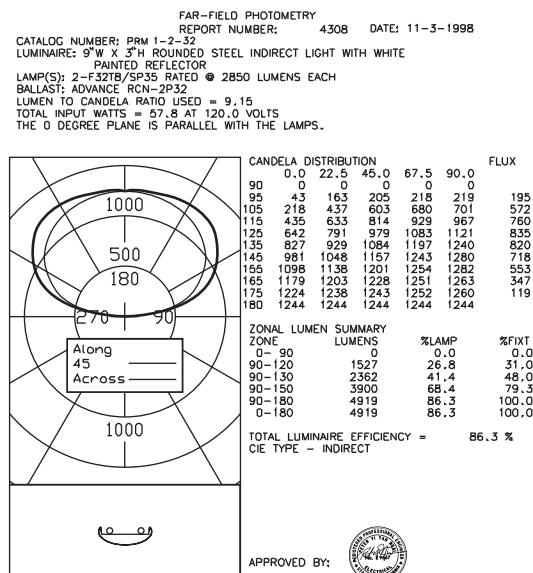
Project:

### 1-LAMP T8



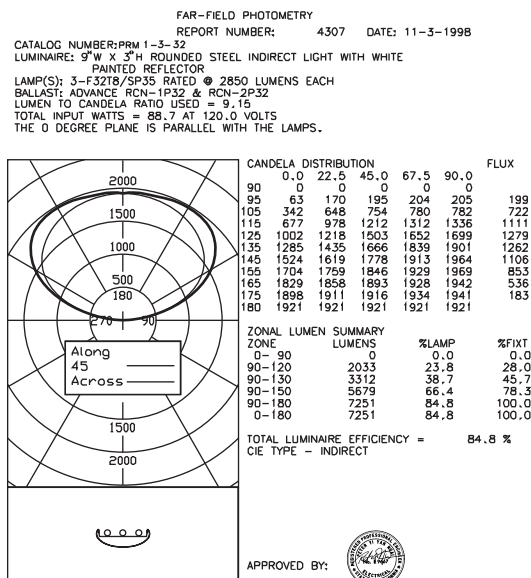
TESTED IN ACCORDANCE WITH IES PROCEDURES, TEST DISTANCE EXCEEDS 25.0 FEET  
NEAR-FIELD PHOTOMETRY AND CU TABLE AVAILABLE UPON REQUEST

### 2-LAMP T8



TESTED IN ACCORDANCE WITH IES PROCEDURES, TEST DISTANCE EXCEEDS 25.0 FEET  
NEAR-FIELD PHOTOMETRY AND CU TABLE AVAILABLE UPON REQUEST

### 3-LAMP T8



TESTED IN ACCORDANCE WITH IES PROCEDURES, TEST DISTANCE EXCEEDS 25.0 FEET  
NEAR-FIELD PHOTOMETRY AND CU TABLE AVAILABLE UPON REQUEST