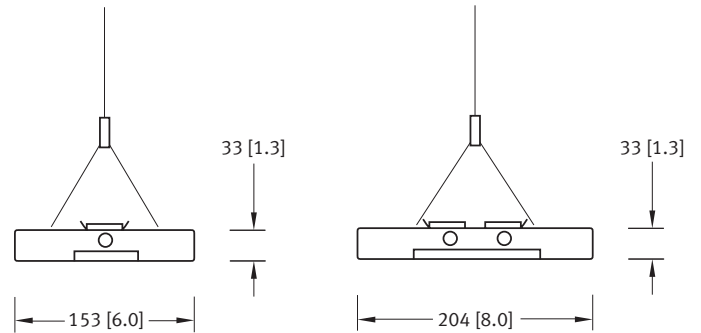
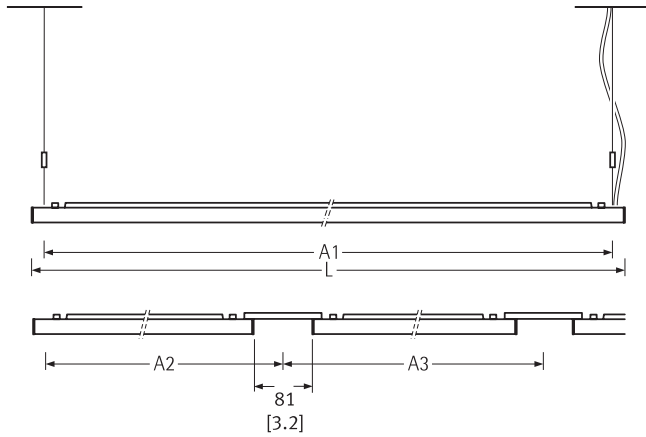


# Ordering Guide

# Stail RMEP Series Pendant

# 15

	L	A1	A2	A3
T5	1240 [48.8]	1217 [47.9]	1269 [50.0]	1321 [52.0]



**1 Lamp**  
Shown with Micro Prismatic Lens

**2 Lamps**  
Shown with Micro Prismatic Lens

Photometrics on reverse.

Model	Lamps	Length	Control Up	Control Down	Mounting	Color	Ballast	Circuitry	Voltage	Options
<b>RMEP</b>			<b>N</b>							<b>N</b>
	<b>1T5</b> (28W)  <b>2T5</b> (2 x 28W)  <b>1T5HO</b> (54W)  <b>2T5HO</b> (2 x 54W)	<b>4</b> 4 Foot  <b>8</b> (2x4')  <b>12</b> (3x4')  <b>16</b> (4x4')  <input type="text"/> <b>Other</b>	<b>N</b> None	<b>SL</b> Specular Parabolic Louver  <b>MP</b> Micro Prismatic Lens	Yoke Aircraft Cable  Length (in) Nom.  <b>C18</b> (480mm)  <b>C24</b> (630mm)  <b>C30</b> (780mm)  <b>C36</b> (920mm)	<b>ST</b> Silver Textured  <b>C</b> Custom Finish (for custom Finish specify RAL#)  _____ RAL#	Electronic <b>E</b>  <b>Dimming</b> 120v/277v dimming  <b>D1</b> Advance Mark 7 (1/2 Lamp T5HO)  <b>D2</b> Advance Mark 10 (1/2 Lamp T5HO)  <b>D3</b> Lutron Eco 10 (1/2 Lamp T5/T5HO)  <b>D4</b> Lutron Hi-lume (1/2 Lamp T5HO)  <b>D5</b> Lutron Eco-System (T5-T5HO)	1 1 Circuit  ----- /EN Emergency/ Night Light  /BN4 Battery/ Night Light (Bodine LP600) (T5/T5HO)  (120/277 Volt only)	<b>120</b>  <b>277</b>  <b>347</b>	<b>N</b> None

R0-01-10

## Approvals

# Metalumen

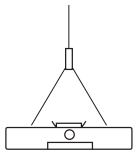
570 Southgate Drive, Guelph, Ontario N1G 4P6  
 Mailing Address: P. O. Box 1779, Guelph, Ontario N1H 6Z9  
 T: 800-621-6785 T: 519-822-4381 F: 519-822-4589

[www.metalumen.com](http://www.metalumen.com)

Signature \_\_\_\_\_

Date \_\_\_\_\_





**IES FILE: RMEP-1T5-N-MP**

LAMP TYPE: F28-T5

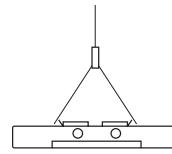
QTY LAMPS- 1

LUMENS/LAMP: 2610

DIRECT- 39% : INDIRECT- 61%

EFFICIENCY: 93%

CONTROL: MP-Micro prismatic lens



**IES FILE: RMEP-2T5-N-MP**

LAMP TYPE: F28-T5

QTY LAMPS- 2

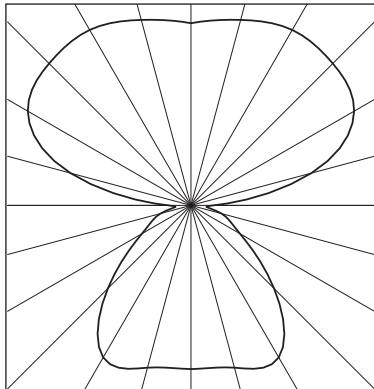
LUMENS/LAMP: 2610

DIRECT- 35% : INDIRECT- 65%

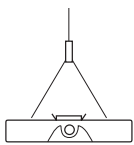
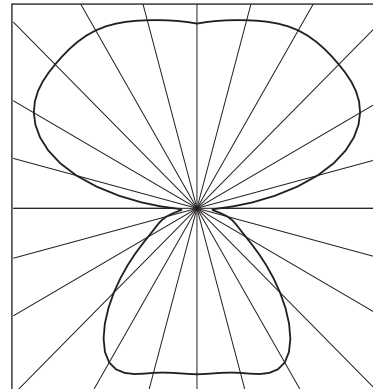
EFFICIENCY: 91%

CONTROL: MP-Micro prismatic lens

Distribution Curve



Distribution Curve



**IES FILE: RMEP-1T5-N-SL**

LAMP TYPE: F28-T5

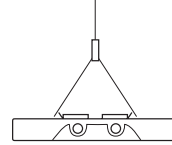
QTY LAMPS- 1

LUMENS/LAMP: 2610

DIRECT- 62% : INDIRECT- 38%

EFFICIENCY: 92%

CONTROL: SL-Specular parabolic louvre



**IES FILE: RMEP-2T5-N-SL**

LAMP TYPE: F28-T5

QTY LAMPS- 2

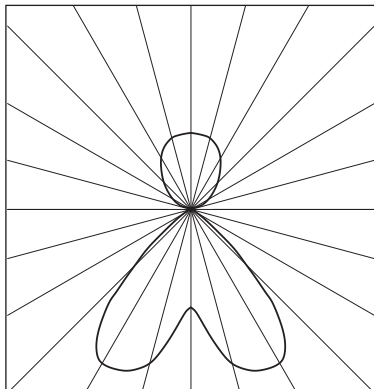
LUMENS/LAMP: 2610

DIRECT- 62% : INDIRECT- 38%

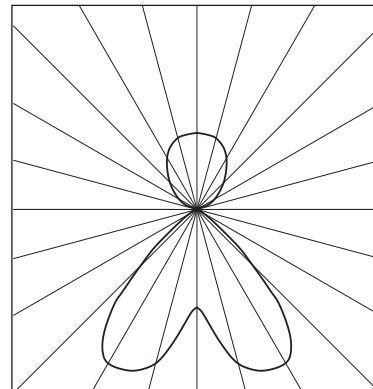
EFFICIENCY: 93%

CONTROL: SL-Specular parabolic louvre

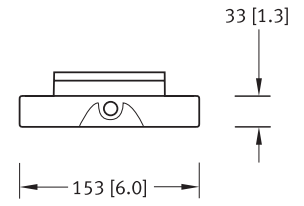
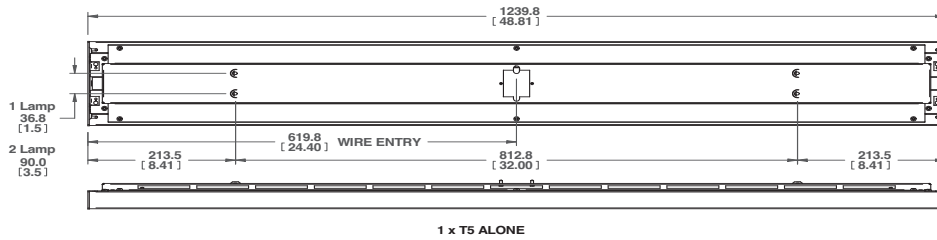
Distribution Curve



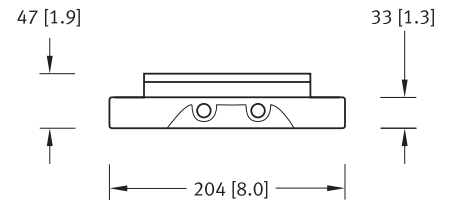
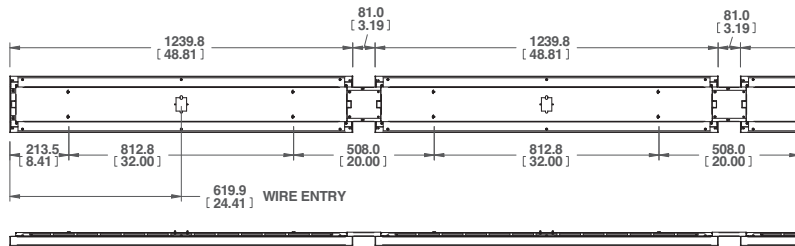
Distribution Curve



Photometric test results may not be representative of field performance. Ballast factors have not been applied. Additional IES files with lamping and control options available on line at [www.metalumen.com/ies](http://www.metalumen.com/ies)



1 Lamp: Shown with Specular Parabolic Louver



2 Lamps: Shown with Specular Parabolic Louver

DIMENSIONS REPEAT FOR CONTINUOUS ROWS

Photometrics on reverse.

Model	Lamps	Length	Control Up	Control Down	Mounting	Color	Ballast	Circuitry	Voltage	Options
<b>RMEC</b>			<b>N</b>	<b>SL</b>	<b>C</b>					<b>N</b>
	1T5 (28W)	4 4 Foot	N None	SL Specular Parabolic Louver	C Ceiling	ST Silver Textured	Electronic E	1 1 Circuit	120 277 347	N None
	2T5 (2 x 28W)	8 (2x4')				WT White Textured	Dimming 120v/277v dimming	----- /EN Emergency/ Night Light		
	1T5HO (54W)	12 (3x4')				C Custom Finish (for custom Finish specify RAL#)	D1 Advance Mark 7 (1/2 Lamp T5HO)	/BN4 Battery/ Night Light (Bodine LP600) (T5/T5HO)		
	2T5HO (2 x 54W)	16 (4x4')				RAL#	D2 Advance Mark 10 (1/2 Lamp T5HO)	(120/277 Volt only)		
		<input type="text"/> Other					D3 Lutron Eco 10 (1/2 Lamp T5/T5HO)			
							D4 Lutron Hi-lume (1/2 Lamp T5HO)			
							D5 Lutron Eco-System (T5-T5HO)			

RO-01-10

Approvals



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T: 800-621-6785 T: 519-822-4381 F: 519-822-4589

www.metalumen.com

Signature \_\_\_\_\_

Date \_\_\_\_\_





**IES FILE: RMEC-1T5-N-SL**

LAMP TYPE: F28-T5

QTY LAMPS- 1

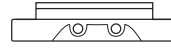
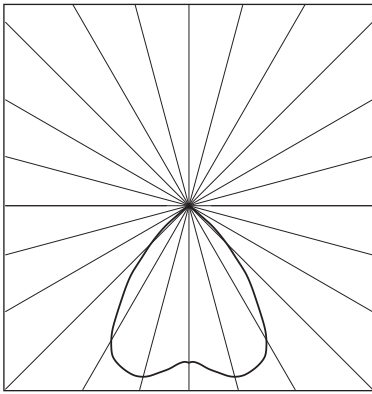
LUMENS/LAMP: 2610

DIRECT- 98% : INDIRECT- 2%

EFFICIENCY: 70%

CONTROL: SL-Specular parabolic louver

Distribution Curve



**IES FILE: RMEC-2T5-N-SL**

LAMP TYPE: F28-T5

QTY LAMPS- 2

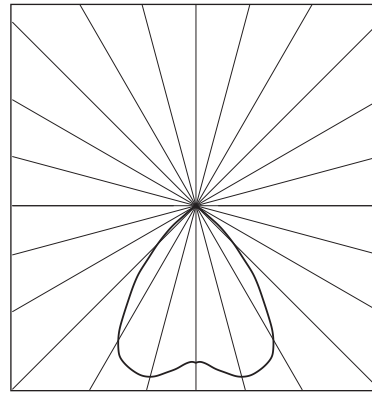
LUMENS/LAMP: 2610

DIRECT- 98% : INDIRECT- 2%

EFFICIENCY: 70%

CONTROL: SL-Specular parabolic louver

Distribution Curve



Photometric test results may not be representative of field performance. Ballast factors have not been applied. Additional IES files with lamping and control options available on line at [www.metalumen.com/ies](http://www.metalumen.com/ies)