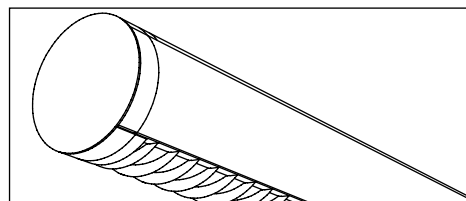
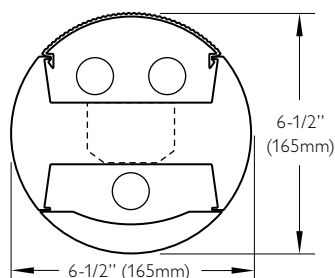


Lighting Systems, T8, RT65T12CA

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Ordering Information

Style	Lamps	Lower Optics	Upper Optics	Length	Wiring	Voltage	Ballast	Color & Finish
<div>RT65</div>	<div>T12</div>	<div>C</div>	<div>A</div>				<div>E</div>	<div>W</div>
Direct/Indirect								
	T12 = 3-Lamp	C = Curved Baffle	A = Curved Acrylic Lens					
				Enter the total run length in feet (4ft increments)	1 = 1 circuit 2 = 2 circuit 3 = 1 circuit w/ Emergency circuit 4 = 2 circuit w/ Emergency circuit 5 = 1 circuit w/ Battery Pack 6 = 2 circuit w/ Battery Pack 7 = 1 circuit Dimming	D = Dual 120v/277v 1 = 120v* 2 = 277v* 3 = 347v*	E = Standard Ballast	W = High Reflective White

* Dimming and Battery Pack fixtures must be voltage specific.

Housing

6063 T5 extruded aluminum. Fixture weighs 4.4 lb/ft. Aluminum die-cast endcaps, baked powder coat finish for color. Self-aligning joining system.

Optical System

Constructed of highly reflective 24 gauge metal. Reflectors are highly-specular aluminum. Curved lens is constructed of acrylic. Curved baffles are 13/16" deep and 2" on center.

Mounting

Aircraft cable gripper is tamper-resistant and provides infinite vertical adjustment capability. Aircraft cable, crimp and cable gripper independently tested to meet stringent safety requirements. Wall mount brackets are available.

Electrical

Factory pre-wired to section ends with quick-wire connectors. Ballast is electronic.

Approvals

Certified to UL and CSA standards.

Finish

High-quality powder coat. Available in white textured matte finish and a selection of other factory and customer specified colors. Consult factory for details.

Job Information	Type:
Job Name:	
Cat. No.:	
Notes:	

PHILIPS
LIGHTOLIER

Lighting Systems, T8, RT65T12CA

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Photometry

Optics CA Curved Baffle (Down) / Curved Acrylic Lens (Up)

Upgrades & Accessories Please indicate with check mark

- ☐ Lamps Included ☐ Wall Mount Bracket
- ☐ Lamps Included and Installed
- ☐ Intersections

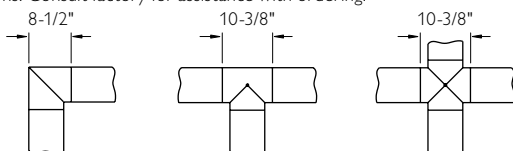
Modules

Module length excludes endcaps. Nominal
mount spacing for individually mounted
modules with fixed position mounts.

Module	Mount Spacing
4ft	4' 0"
8ft	8' 0"
12ft	12' 0"

Intersections

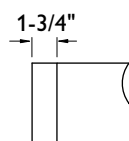
Optional mitered aluminum extrusion intersections available in L, T or X configurations. Consult factory for assistance with ordering.

**Mounting Hardware****Mount Type**

Consult separate mounting spec
sheet for mount type options.

Suspension Length

Enter distance from ceiling
to top of fixture in inches.

Endcap**Wall Mount Bracket**

- Optional wall mount bracket available.
- Mounts variable within 6" of end or joint.
- Minimum one mount per fixture end or joint. (Note: Mount is not continuous, and therefore fixture is not flush with wall.)
- Side-mounted 4" x 2-1/2" utility box (supplied by others).



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w: www.lightolier.com

RT65T12CA March 27, 2011

Specifications are subject to change without notice.
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Job Information	Type:
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