IT4

4" Diameter Tube

FEATURES

- Fully extruded housing and aluminum end caps ensure the entire unit is rigid and straight
- Housing end caps are welded which results in a seamless appearance
- Available in lengths up to 12'. For longer rows, contact factory
- A variety of shielding options make the system usable for almost any application
- All internal components are painted gloss white for maximum photometric performance
- Standard finish is powder coat matte white. Other optional color finishes are available
- UL listed 1598. Damp label available on most models

ORDERING INFORMATION

IT4 - ___ - ___ ___ - ___ ___ - ___ - ___ ___ - ___ - ___

MODEL

IT4	4" Diameter Tube

LAMP PROFILE & DISTRIBUTION

1U	1-Lamp Uplight
1AU	1-Lamp Asymmetric Uplight (WM only)
1D	1-Lamp Downlight
1AD	1-Lamp Asymmetric Downlight

MOUNTING METHOD

CM	Adjustable Aircraft Cable
PM	Pendant Mount
WM	Wall Mount

See pages 180-181 for other hanging methods.

SHIELDING

CLA	Clear Prismatic Acrylic Lens
WCB	White Cross Baffle
U	Unshielded

VOLTAGE

U	120V-277V
347	347V

FINISH

MW	Matte White (Std.)
ZT	ZET Metallic Silver

See page 185 for other color selections.

OPTIONS

RT	Rotatable Housing
EL	One Emergency Battery Pack[2, 3]
EMC	One Emergency Circuit[3, 4]
NL	Night Light Circuit[3, 4]
GLR	Fast Blow Fuse
GMF	Slow Blow Fuse
TBAR	T-Bar Mounting
CSA	UL listed or CSA certified for Canada
DL	Damp Label (Available on most models)

ROW LENGTH

4	4' Single
8	8' Single
12	12' Single
—	Indicate row length over 12' in 4' increments

Note: Rows over 12' will be configured by Alera. Example: 16' will be (2) 8'. Alternate configurations: contact factory.

LAMP TYPE

T5	T5[1]
T5HO	T5HO[1]
T8	T8

SUSPENSION LENGTH

48	48"
96	96"

Not applicable for wall mount. Other lengths available on request.

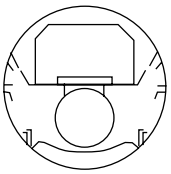
BALLAST

E	Electronic, Instant Start (Std. for T8)
EP	Electronic, Programmed Start (Std. for T5 & T5HO, optional for T8)
ED	Electronic, Dimming (Must specify)
ESD	Electronic, Step Dimming

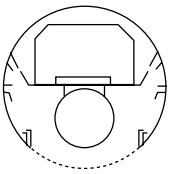
Unless specified, Alera will use fewest ballasts possible.

[1] T5/T5HO at risk for socket shadow in downlight component.
[2] Specify voltage. For additional, specify quantity before nomenclature (Example: 2EL120).
[3] Not available with all configurations; some limitations apply. Contact factory for details.
[4] One extra feed drop per row with through wiring. (Standard is one 4ft lamp per circuit.)

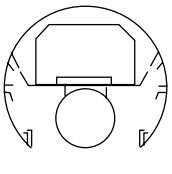
CROSS SECTIONS



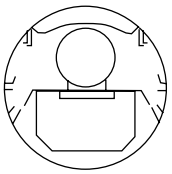
1D WCB



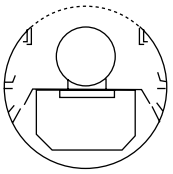
1D Lens



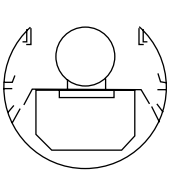
1D Unshielded



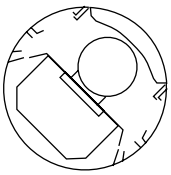
1U, WCB



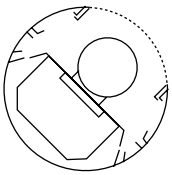
1U Lens



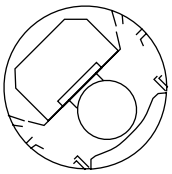
1U Unshielded



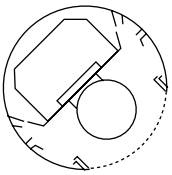
1AU, WCB (WM only)



1AU, Lens (WM only)



1AD WCB



1AD Lens

Specifications subject to change without notice.