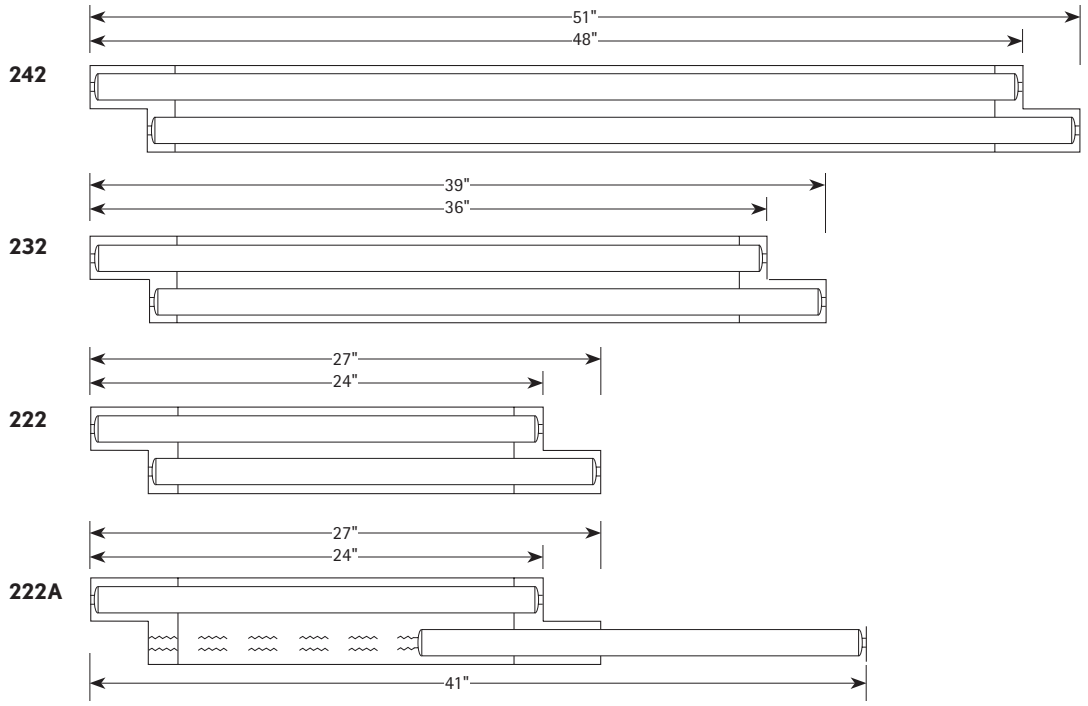
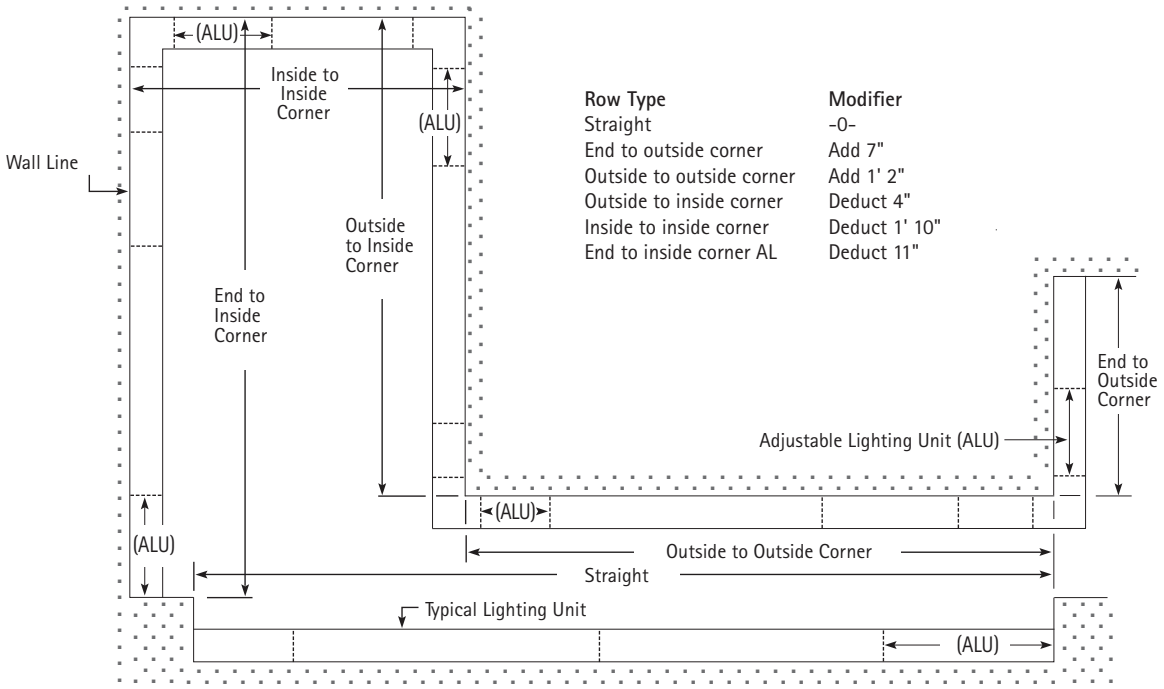
INDIVIDUAL LIGHTING UNITS

All individual lighting units have offset ends to achieve lamp overlap. See Row Length Selector Guide and Parts List (2-Light) **AL RLSGPL 2** for all row lengths. Adjustable unit (222A) allows for flexibility in row length. It has an overlap socket and requires only one easy field cut of the aluminum wireway cover.



ROW LENGTH MODIFIERS

Note: Corner units of the Accent Light are dimensionally fixed but the system is designed to extend the lighting units fully into the corners. It is necessary therefore to modify planned wall dimensions in order to assure proper AL row length and even illumination. Use AL modifiers below prior to specifying Catalog Code.



Row Type	Modifier
Straight	-0-
End to outside corner	Add 7"
Outside to outside corner	Add 1' 2"
Outside to inside corner	Deduct 4"
Inside to inside corner	Deduct 1' 10"
End to inside corner AL	Deduct 11"

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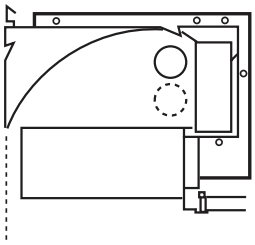
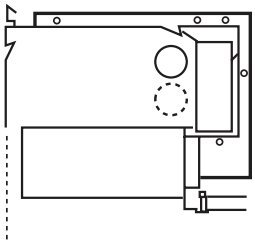
CONFIGURATIONS

PARABOLIC LOUVER

Ceiling Compatibility: Accent Light is designed for suspended acoustical ceilings only. If drywall or plaster ceiling is used, contact factory for recommended installations.

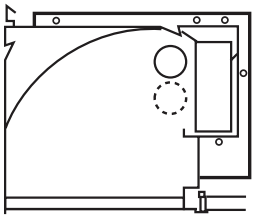


AL-2T8P-RLD
With Top Reflector

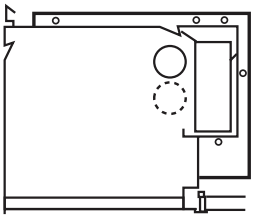


AL-2T8BP-NLD
No Reflector

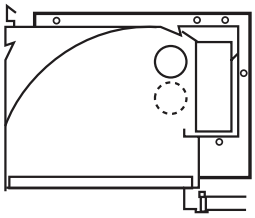
STRAIGHT BLADE LOUVER



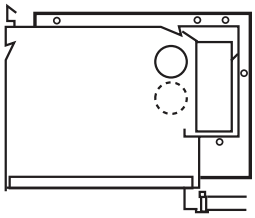
AL-2T8FC-RWCB
With Reflector



AL-2T8FC-NWCB
No Reflector

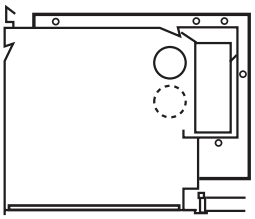


AL-2T8R1-RWCB
1" Regress w/Reflector

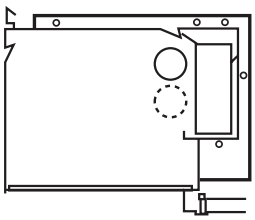


AL-2T8R1-NWCB
1" Regress

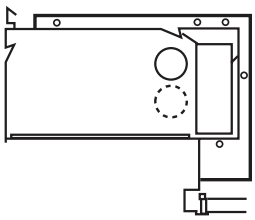
LENS



AL-2T8FC-NA12
Flush

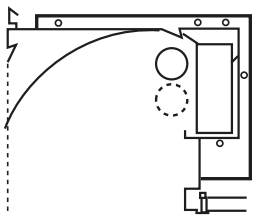


AL-2T8R1-NA12
1" Regress

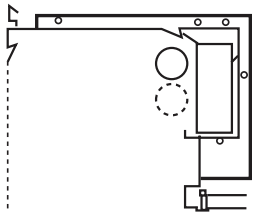


AL-2T8R4-NA12
4" Regress

OPEN



AL-2T8FC-RNA
With Reflector



AL-2T8FC-NNA
No Reflector

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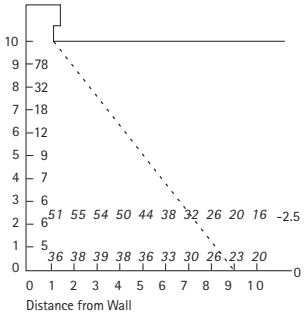
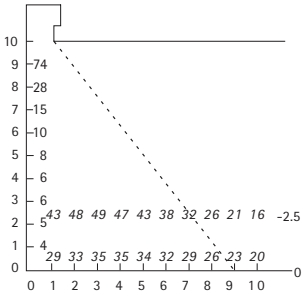
PHOTOMETRY

Illumination levels shown may be used as a quick guide. For tests on specific room sizes or other shielding material contact your Alera Lighting representative.

WITH TOP REFLECTOR



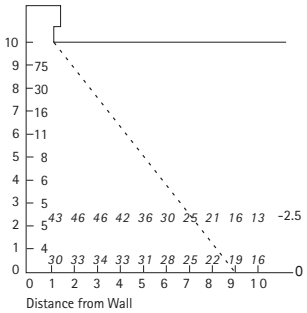
NO REFLECTOR



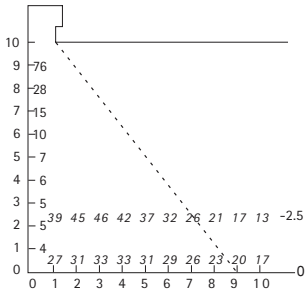
Footcandle plots at left and below reflect the following test conditions:

1. Room size 30' × 30' × 10'.
2. Readings shown are centered on a 20' row.
3. Reflectance 80-50-20.
4. Lamp Lumens 3200.
5. Horizontal printed in italic at floor level and at 2.5'.
6. Vertical fc at wall are printed in *italic*.
7. All readings are initial footcandles with ballast factor of .95 included.

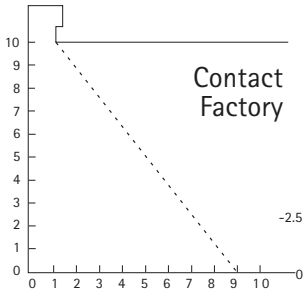
FLUSH, WITH REFLECTOR



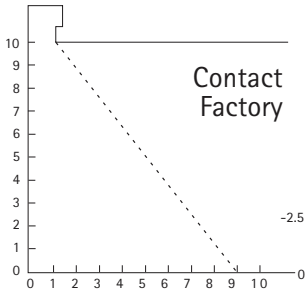
FLUSH



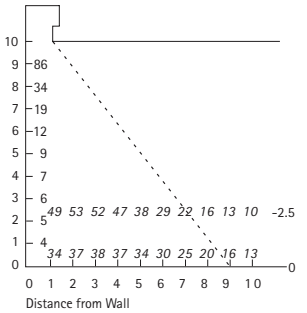
1" REGRESS, WITH REFLECTOR



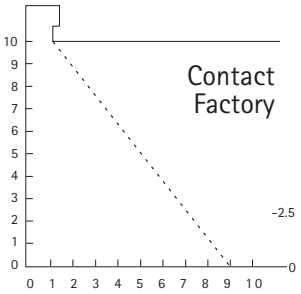
1" REGRESS



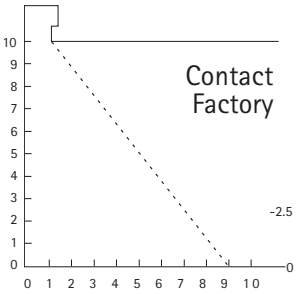
FLUSH



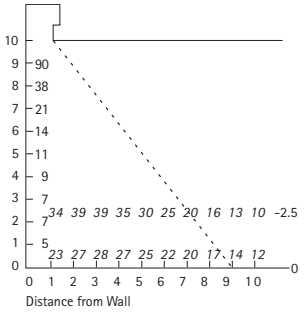
1" REGRESS



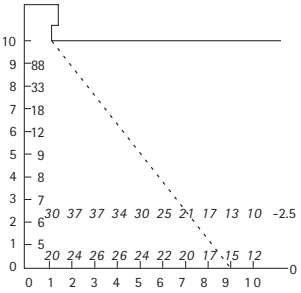
4" REGRESS



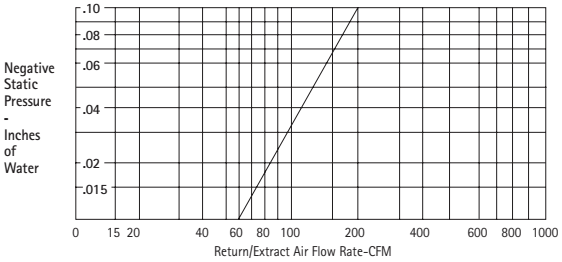
WITH REFLECTOR



NO REFLECTOR



EXTRACT AIR DATA



Note: For total flow multiply air flow rate by number of 4' sections.

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