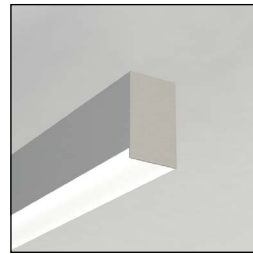


Lens Options



Frosted Lens
 This diffuser is designed for a balance between efficiency and lens uniformity. (Transmission ~ 89%)

Satin White Lens
 This diffuser is designed for visible lens uniformity. It's recommended for regressed lens configuration in our shallow housing. (Transmission ~ 69%)

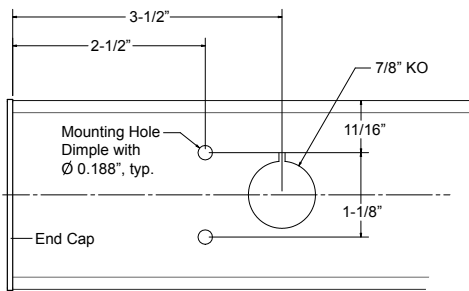


Drop Lens w/ Opaque End



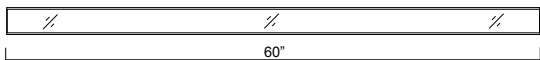
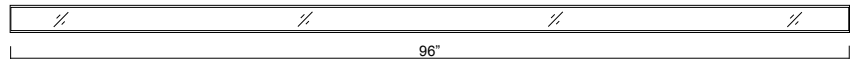
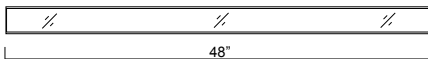
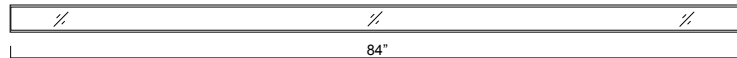
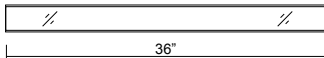
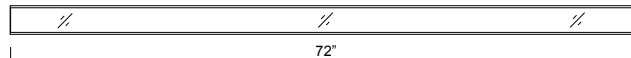
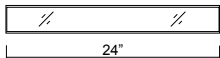
Drop Lens w/ Luminous End

Back of Housing Mounting Holes & Power Feed KO



Typical End of Housing Detail

Individual Lengths



Add 3/32" per end cap to the length.

Specifications and dimensions are subject to change without notification.

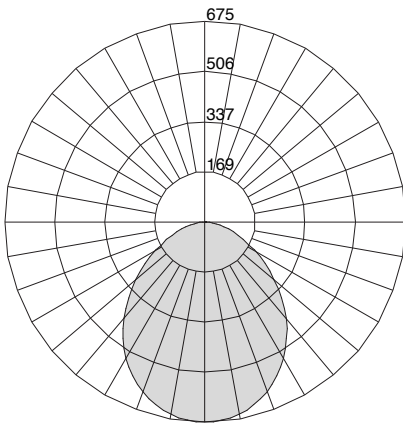
Non-Staggered Run Length (A = Stand Alone Housing, S = Starter Housing, M = Mid Housing, E = End Housing)

	2'	3'	4'	5'	6'	7'	8'	9'	10'	11'	12'	13'	14'	15'	16'	17'	18'	19'	20'	21'	22'	23'	24'	25'	26'	27'	28'	29'	30'	31'	32'	33'	34'	35'	36'	37'	38'	39'	40'	
24A	1																																							
36A		1																																						
48A			1																																					
60A				1																																				
72A					1																																			
84A						1																																		
96A							1																																	
72S								1	1							1	1						1	1							1	1								
96S										1	1	1	1	1	1			1	1	1	1	1	1			1	1	1	1	1	1			1	1	1	1	1	1	1
96M																1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	3	3	3	3	3	3	3	3	3
36E							1	1								1	1						1	1						1	1									
48E								1	1								1	1						1	1						1	1								
60E											1							1									1								1					
72E												1																	1								1			
84E													1																	1								1		
96E														1										1							1								1	

Shaded columns require all 4' lamps.

Photometric Curves

Cat. # RR2-4D-1T5-N-...-FRF-...-4'
Frosted Flush Lens
Initial lamp lumens - 2600



Cat. # RR2-4D-1T8-N-...-FRF-...-4'
Frosted Flush Lens
Initial lamp lumens - 2800

