

F75, ARCHITECTURAL PROFILES



DESCRIPTION

Linear lighting comprised of the finest LED components are fully assembled in our facility in Canada. These durable LED lights are built to last. The flat circuit boards will illuminate any space whether on a small or large-scale capacity. With endless possibilities of shapes and colors, these LED extrusions are the new IT in lighting.

SPECIFICATIONS

MODEL	F75-SU		
CONSTRUCTION	Extruded aluminum body powder coat painted		
INSTALLATON TYPE	Suspension		
FINISH	Black/White/Aluminum		
INPUT VOLTAGE	120V - 277V		
WATTAGE	Standard 7.5W/FT, High 10W/FT		
DIMMING	TRIAC/0-10V		
CCT	2700K, 3000K, 3500K, 4000K, 5000K CCT Options		
DIFFUSERS	Opal		
ELECTRICAL APPROVAL			
WARRANTY			
POWER SUPPLY	Dimmable Driver Minimum operating temperature: -30°		
CRI	90+	APPROVED LOCATION	Dry

ORDERING INFO

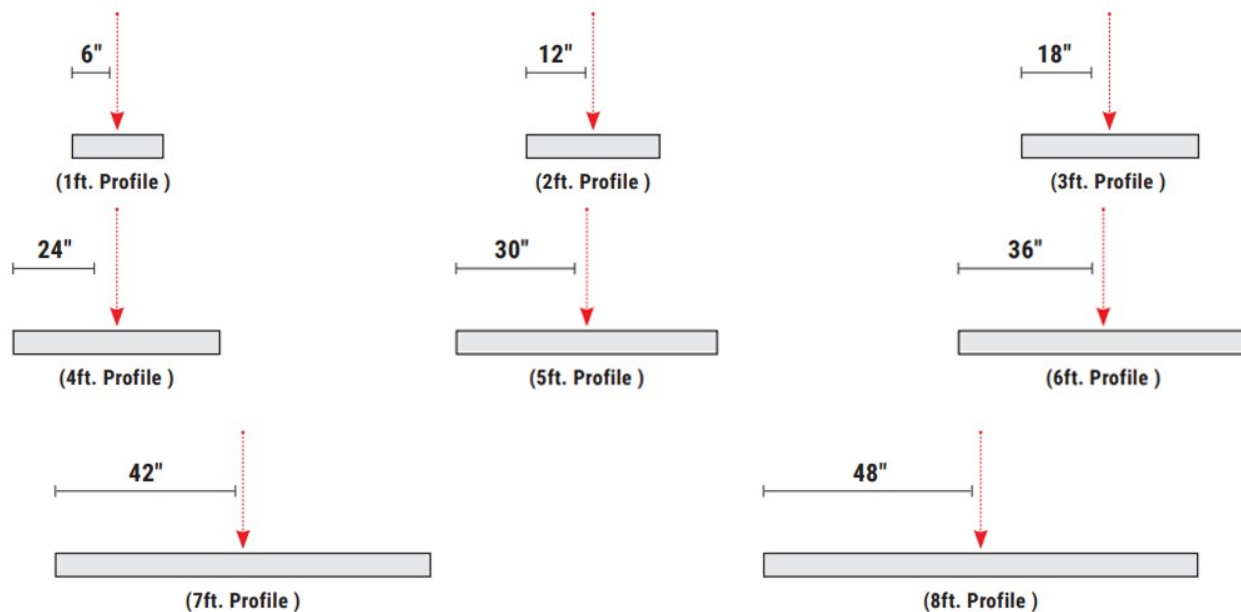
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F75	--	--	--	--	--	--	--	--	--	--
PROFILE	MOUNTING	LENGTH (FT)	LENS	STYLES	LIGHT DIRECTION	CCT	LUMEN PACKAGE	VOLTAGE	DIMMING	FINISHES
F38	SURFACE MOUNT		OPAL	REGRESSED ANTI-GLARE	DOWNLIGHT	2700K	STANDARD	UNIVERSAL (120V -277V)	0-10V DIMMING	BLACK
F50	RECESSED		OPAL DROPPED	REGRESSED ARCH	UP AND DOWNLIGHT	3000K	HIGH		TRIAC	WHITE
F75	SUSPENSION			STANDARD		3500K		347V*	TUNABLE WHITE*	ALUMINUM
F100	WALL MOUNT					4000K			LUTRON*	REQUIRE RAL#
						5000K*			DIM TO WARM*	

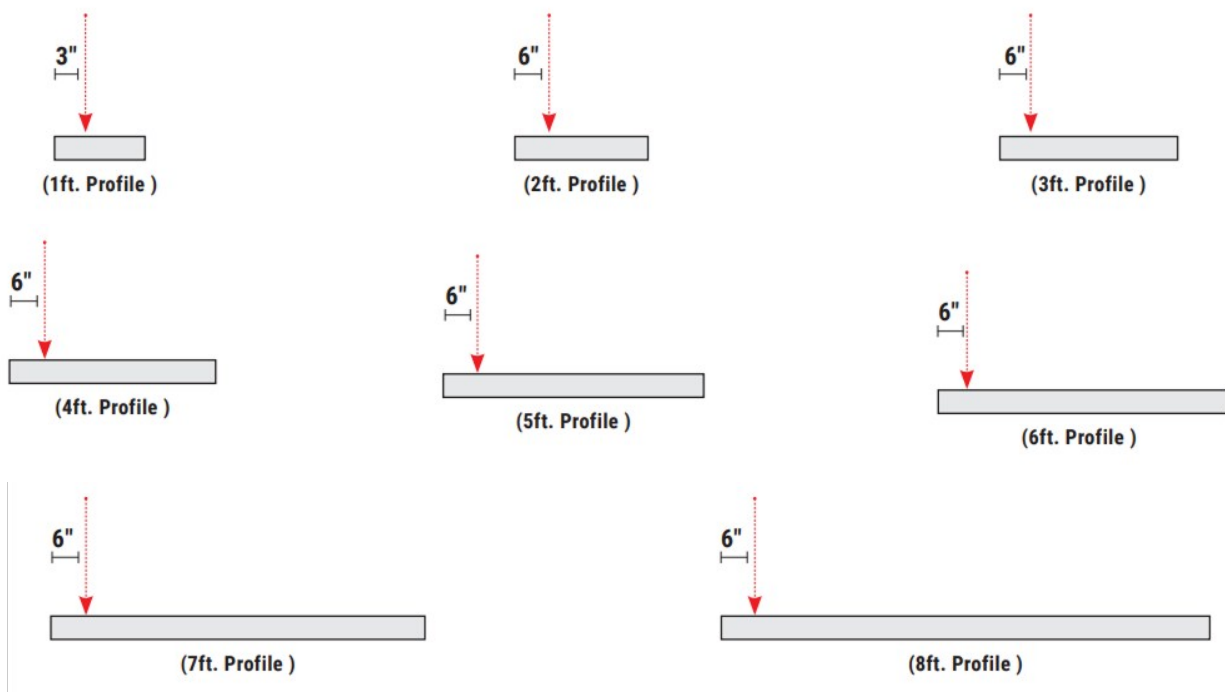
*All features, functionality and other product specifications are subject to change without notice.

WIRE FEED POSITIONS

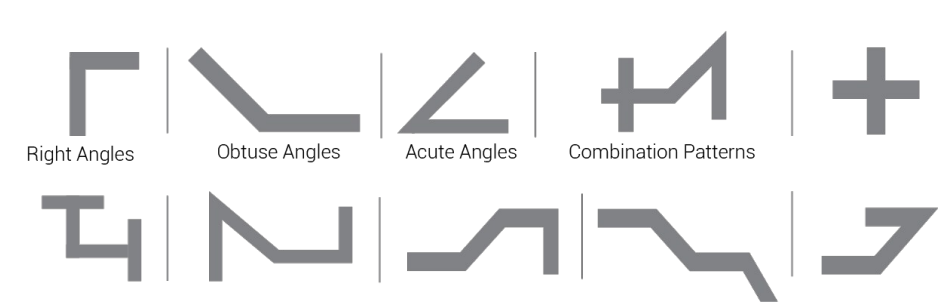
APPLICATION: RECESSED, WALL MOUNT



APPLICATION: SUSPENSION



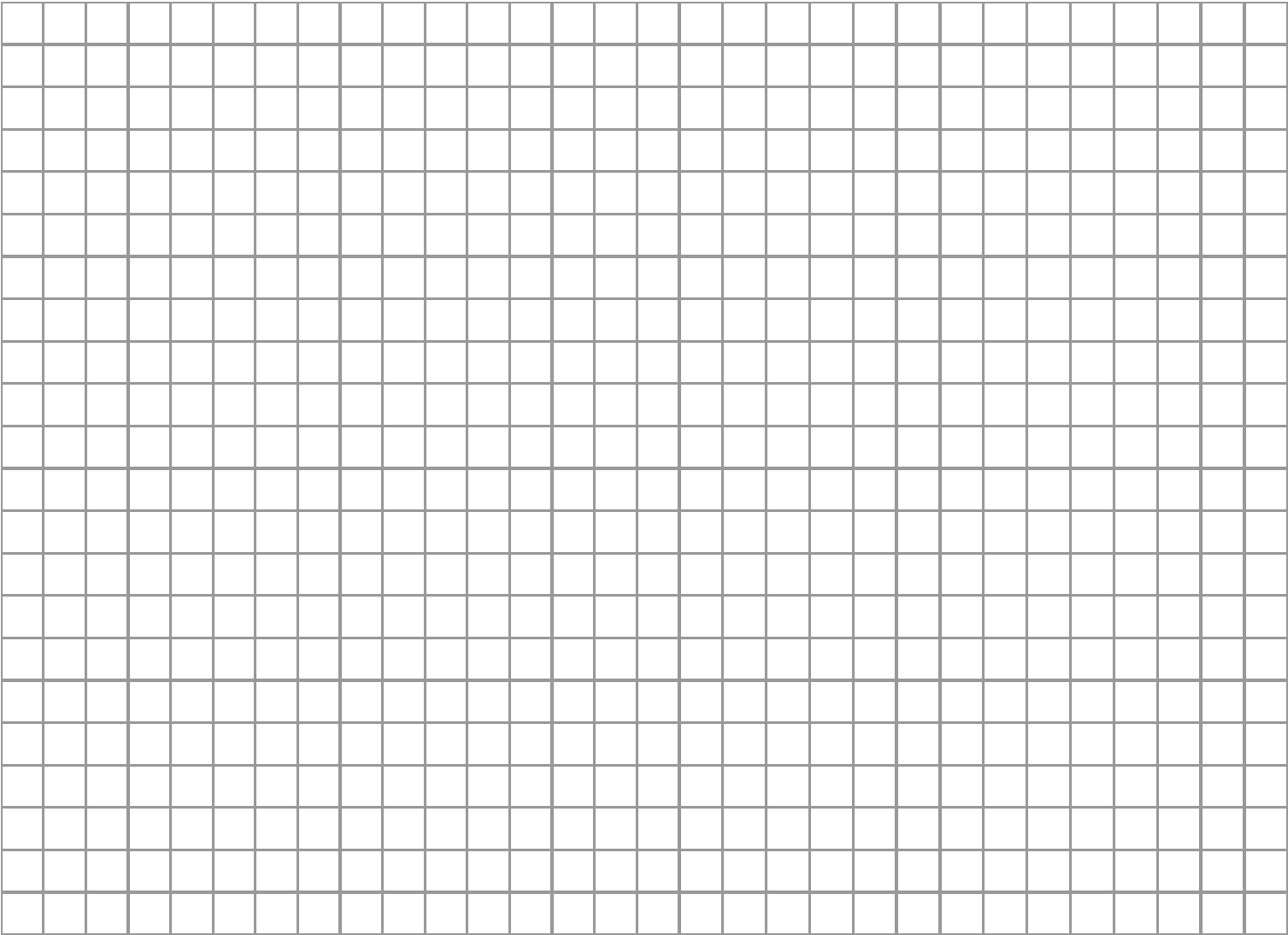
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PATTERNS	
S - X	Square
R - XY	Rectangle
U - XYZ	U-Shape
L - XY	L-Shape
C	Custom Pattern

Standard Patterns Minimal Lengths			
S Square	R Rectangle	U U-Shape	L L-Shape
X = 23" min. Y = 23" min.		X = 23" min. Y = 23" min. Z = 23" min.	X = 23" min. Y = 23" min.

Custom Patterns	Corner
T	X
All corners are mitre cut and customizable to any degree.	



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