

PROJECT INFORMATION

Project:

Notes:

Type:

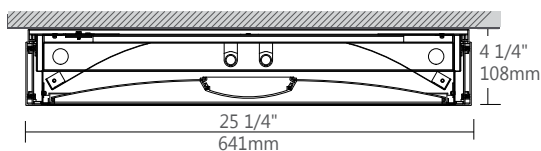
Quantity:

Approved by:

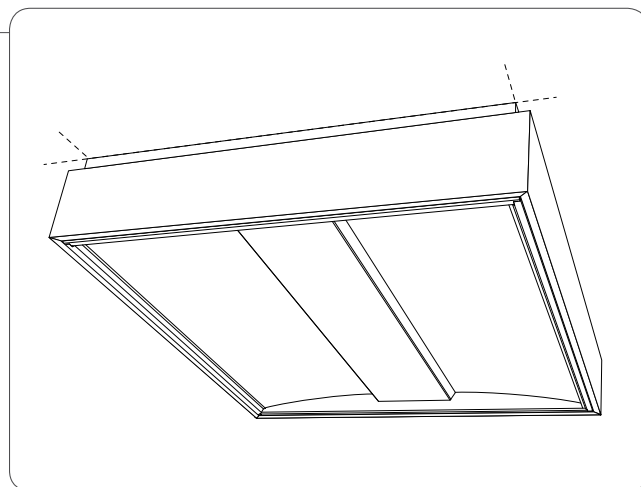
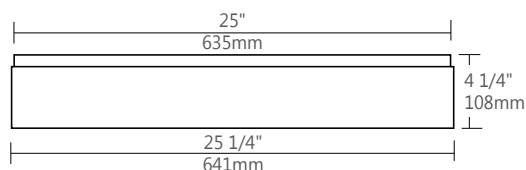
Date:

DIMENSIONS

SECTION VIEW



SIDE VIEW



ORDERING CODE

1	2	3	4	5	6	7	8	9	10	11	12	13	14
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PRODUCT SPECIFICATIONS

1	PRODUCT ID	2	SIZE	3	CENTER OPTIC	4	LAMP	5	LAMP CONFIGURATION	6	FINISH
DAYF	flat	22	2'X2'	S	satin lens	T5	T5	1	1 lamp	AM	antimicrobial
DAYC	curved			SB	baffle ⁽¹⁾	T5HO	T5HO	2	2 lamps	W	white
						T8	T8	3	3 lamps ⁽²⁾	BLK	black
						F25TT	TT25W (2G11)			C	custom
						F40TT	TT40W (2G11)				
						F50TT	TT50W (2G11)				
						F55TT	TT55W (2G11)				
				(1) With frosted lens				(2) Not available for F25/40/50/55TT			

7	VOLTAGE	8	BALLAST	9	CIRCUITS	10	MOUNTING/SUSPENSION	11	BATTERY (OPTIONAL)
120	120V	D	dimming	1	1 regular	SM	surface mount	B#	battery pack
277	277V	E	instant start ⁽⁴⁾	2	2 regular				
347	347V ⁽³⁾	ERS	program start	2A/B	2 alternating				
UNV	universal	T	step dimming ⁽⁵⁾	+E(#)	emergency section				
		+M	master	+NL(#)	night light section				
		+S	satellite	+GTD(#)	generator transfer device				
		BI	bi-level dimming						
(3) Please consult factory		(4) Available with T8 lamp only							
		(5) In T5HO, only available for 2x4' lamp configuration For F25TT, not available							

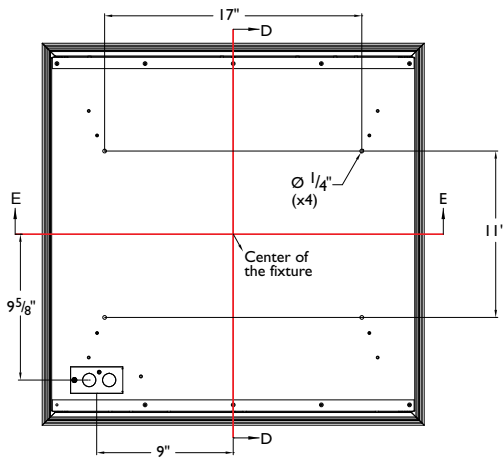
12	OTHER (OPTIONAL)	13	IC CONTROLS (OPTIONAL)	14	CUSTOM (OPTIONAL)
F	fuse	DS#	daylight sensor	C	custom
+FW(#)	flex whip (6' std)	OS#	occupancy sensor		
		DS+OS#	daylight+occupancy sensor		
		DOS#	daylight&occupancy sensor		
		See integrated controls guide for further details		Please specify	

SPECIFY BALLAST NAME (if needed)

SPECIFY BATTERY NAME (if needed)

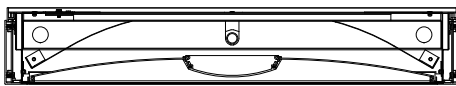
● CEILING SYSTEM

MOUNTING HOLES POSITION

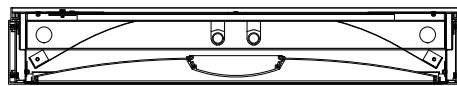


● LAMP CONFIGURATION

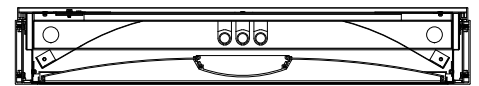
T5/T5HO



1 LAMP

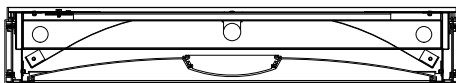


2 LAMPS

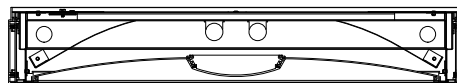


3 LAMPS

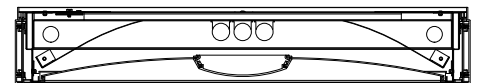
T8



1 LAMP

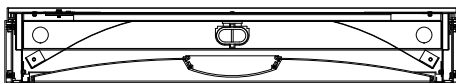


2 LAMPS

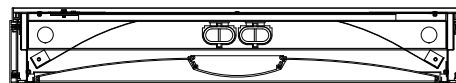


3 LAMPS

TT25W/TT40W/TT50W/TT55W



1 LAMP



2 LAMPS