



PENDANT MOUNT

PROJECT INFORMATION

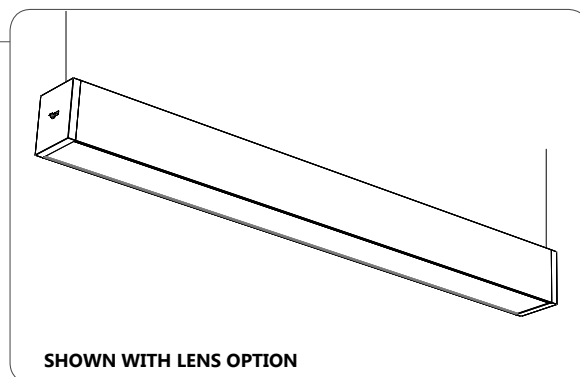
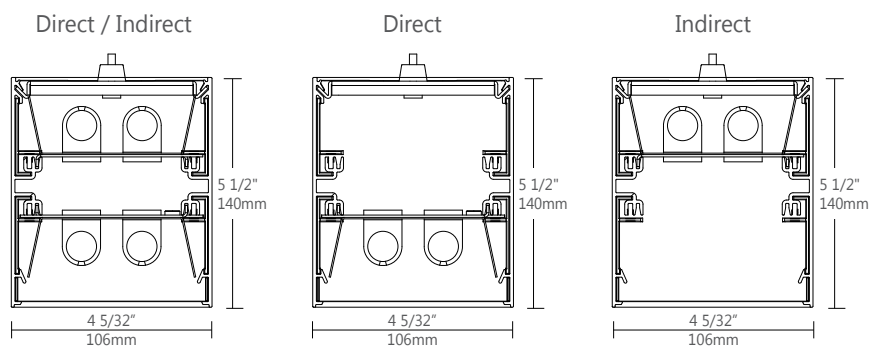
Project:

Notes:

Type:

DIMENSIONS

SECTION VIEWS



ORDERING CODE

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
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PRODUCT SPECIFICATIONS

1 PRODUCT ID	2 OPTICS DIRECT	3 OPTICS INDIRECT	4 LENGTH/FT	5 SPECIFY LENGTH	6 LAMP
BB pendant direct/indirect	S satin lens	NO no lens	2 2'	NL nominal (3' & 4' lamps)	T5 T5
BBD pendant direct	F frosted lens ⁽¹⁾		3 3'	NL4 nominal (4' lamps only)	T5HO T5HO
BBI pendant indirect	PL semi spec. para. louvers		4 4'	EX exact (3' & 4' lamps)	T8 T8
	SB white solid baffles		5 5'	EX4 exact (4' lamps only)	
			6 6'		
			8 8'		
			12 12'		
			S# System Run		

(1) not recommended with staggered lamping

7 DOWN LAMP	8 UP LAMP	9 MR	10 FINISH	11 VOLTAGE	12 BALLAST
0 0 lamp	0 0 lamp	M16# MR 16 halogen	AP aluminum paint	120 120V	D dimming
1 1 lamp	1 1 lamp	M16LED# MR 16 LED	W white	277 277V	E instant start
2 2 lamp	2 2 lamps		C custom	347 347V ⁽²⁾	ERS rapid start
+S staggered	+S staggered	Add 9" per lamp		UNV universal	T step dimming ⁽³⁾

Staggered lamping and configurations must be the same up and down

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Add 9" per lamp

(2) Please consult factory

Use ballast guide for ballast specification

(3) In T5HO, only available for 2x4' lamp configuration

13 CIRCUITS	14 MOUNTING/SUSPENSION	15 BATTERY	16 OTHER	17 IC CONTROLS	18 CUSTOM
1 1 regular	CA# drywall+cable length	B# battery pack 4' sections	D dust cover	DS# daylight sensor	C custom
2 2 regular	CT# t-bar+cable length		F fuse	OS# occupancy sensor	
2A/B 2 alternating	SA# drywall+stem length >48"			DS+OS# daylight+occupancy sensor	
+E# emergency section				DOS# daylight&occupancy sensor	
+NL# night light section					
+GTD# generator transfer device					
+M MR					

See ceiling mounting guide for further details

See integrated controls guide for further details

Please specify

Ballast, Battery Pack and Integrated Control Details and Custom Description: