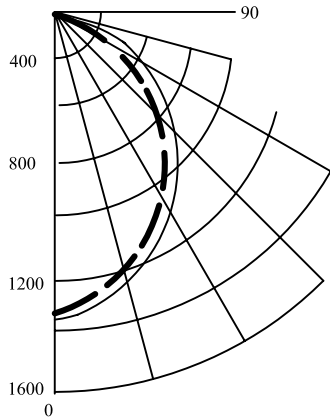
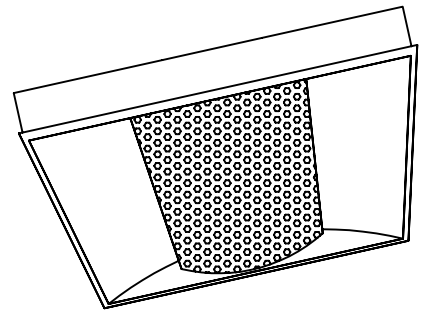


TT Integra

Recessed Indirect



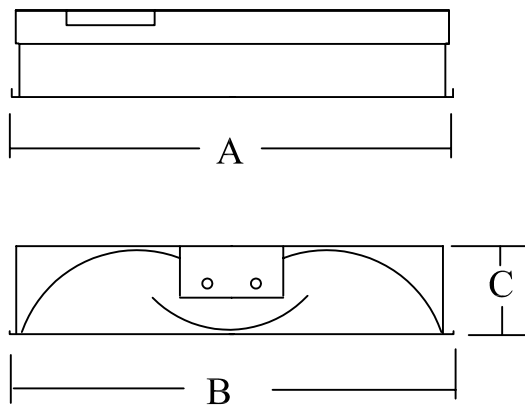
coefficients of utilization — zonal cavity method	
RF	20 20 20
RC	80 70 50
RW	70 50 30 70 50 30 50 30
1	74 70 67 72 69 66 66 64
2	67 61 56 65 60 55 57 54
3	61 53 48 59 52 47 50 46
4	56 47 41 54 46 41 45 40
5	51 42 36 50 41 36 40 35
6	47 38 32 46 37 31 36 31
7	44 34 28 42 34 28 33 27
8	41 31 25 39 31 25 30 25
9	38 29 23 37 28 23 27 22
10	35 21 21 35 26 21 25 21

2 lamp 4' 120V T8

FIXTURE TYPE	VOLTS
JOB INFORMATION	

Ordering Information

TT	I			2			
Model	Mounting	Size	Lamp Quantity	Voltage	Ballast	A = Air Handling (26 & 51 ONLY) S = Static (26 & 51 ONLY) FF = Flange Frame**	
Integra	F = Flanged ** G = Grid S = Surface	11 = 1X1 14 = 1X4 22 = 2X2 24 = 2X4 26 = 20x60 * 31 = 305x305 (mm) 33 = 305x1220 (mm) 51 = 500x1500 (mm) * 61 = 610x610 (mm) 66 = 610x1220 (mm)	2	120V 240V 277V 347V	18W 21W 28W 32W 40W 54W		



	A	B	C
11 / 33	12" (304mm)	12" (304mm)	5 1/2" (139mm)
22 / 66	24" (609mm)	24" (609mm)	5 1/2" (139mm)
14 / 31	48" (1219mm)	12" (304mm)	5 1/2" (139mm)
24 / 61	48" (1219mm)	24" (609mm)	5 1/2" (139mm)
20X60	59 13/16" (1519mm)	19 15/16" (506mm)	139mm (5 1/2")
500x1500	1492mm (58 3/4 ")	495mm" (19 1/2")	139mm (5 1/2")

Nominal Dimensions

* 26 & 51 Recessed fixture c/w one piece Face Plate
** Flanged frame kit required for drywall mounting

SPECIFICATIONS

Performance: Installation of a 2 lamp 32W luminaires in a room cavity ratio of 1, with reflectance of 80% ceiling, 50% wall and 20% floor, the C.U. shall not be less than .54

Materials: Chassis - 14 gauge cold rolled steel. Matte white powder paint finished.
Shielding - Snap into place pivoting staggered 25% open perforated metal with .018" diameter holes backed with acrylic diffuser.

Mounting Pan - 14ga cold rolled steel modular construction.

Finish: Chassis Exterior - white baked enamel.

Electrical: Thermally protected class "P" ballast C.B.M. approved. Non PCB. If K.O. is within 3" of ballast, use wire suitable for at least 90degrees.

Labels: cUL Listed