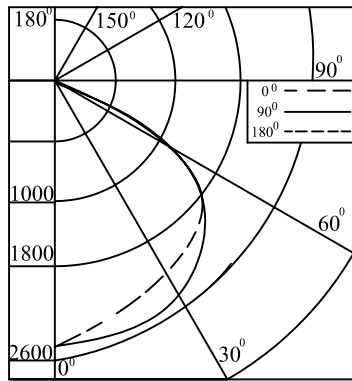


# TT "B" RECESSED MOUNT

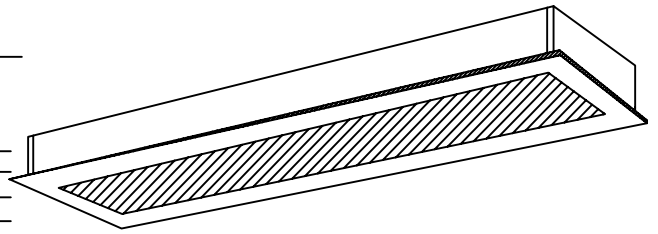
20 x 60 / 500 x 1500



coefficients of utilization — zonal cavity method

	RF	20		20		20	
	RC	80		70		50	
	RW	70	50	30	50	30	10
1	57	54	51	52	50	47	49
2	51	46	42	45	41	38	42
3	46	40	35	39	35	31	37
4	42	35	30	34	30	26	33
5	38	31	26	30	25	22	29
6	35	28	23	27	22	19	26
7	33	25	20	24	19	16	23
8	30	22	17	22	17	14	21
9	28	20	15	20	15	12	19
10	26	18	14	18	14	11	17

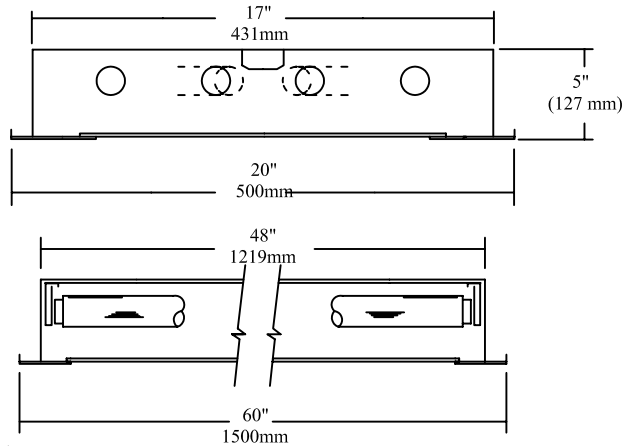
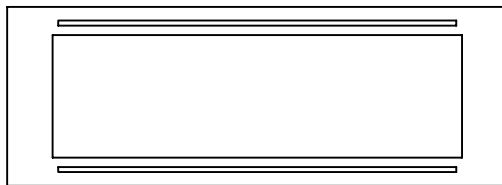
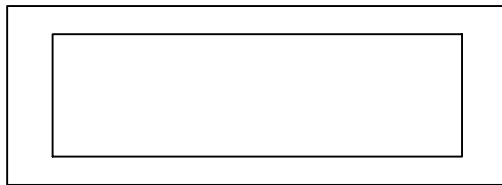
2 lamp 4' 120V energy saving T12



FIXTURE TYPE	VOLTS
JOB INFORMATION	

## Ordering Information

<b>TTB</b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
I = Imperial M = Metric	Nominal Size 2 = 20x60 5 = 500x1500	Facia A = Ar S = Static	Lens Type A = Acrylic L = Louver G = Glass O = Opal P = Polycarbonate	Lamp Quantity 1 2 3 4	Lamp 28W 32W 54W	Voltage 120V 277V 347V	Ballast IS = Instant Start PS = Program Start RS = Rapid Start	Options EB = Emergency Battery MR = Miro IV Reflector WL = Wet Location Consult factory for other options	



Dimensions subject to change without notice

### SPECIFICATIONS

Performance: Installation of a 2 lamp 40W luminaries 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 - 20 gauge cold rolled steel.  
 Door Frame - 20 gauge cold rolled steel.  
 Unitized Housing - 20 gauge cold rolled steel supports all electrical components.  
 Shielding - A = .125" ultraviolet stabilized Clear Prismatic Acrylic  
 L = Louver option. Specify cell quantity and finish  
 O = .125" ultraviolet stabilized Opal Acrylic  
 P = .125" ultraviolet stabilized Clear Polycarbonate  
 in options box

Finish: Facia 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 90 degrees.

Labels: cUL Listed