

L I G H T  
S P A C E



FIXTURE RECESSED BETWEEN TWO MIRRORS



FIXTURE SURFACE MOUNTED TO WALL

ADD ARCHITECTURAL ELEGANCE TO A VARIETY OF INTERIORS. SHOWN SURFACE-MOUNTED AND ALSO RECESSED BETWEEN TWO MIRRORS ILLUSTRATES THE VERSATILITY OF THIS ETCHED-MIRRORED SCONCE. IT CAN BE MOUNTED VERTICALLY OR HORIZONTALLY. AVAILABLE IN THREE LENGTHS. ADA COMPLIANT.




EMANATION  
MIRRORED  
SCONCE

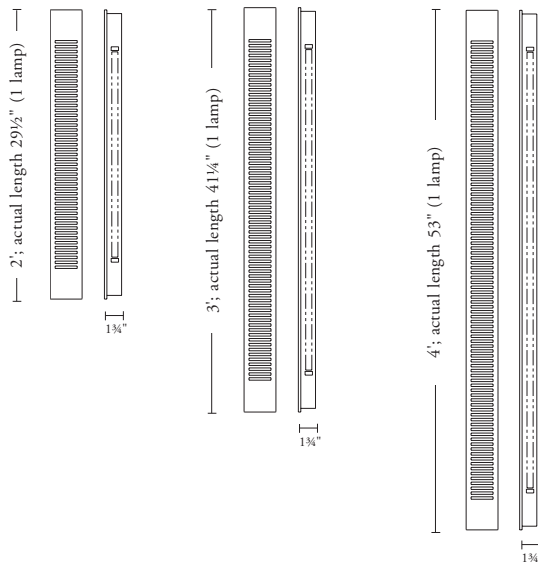
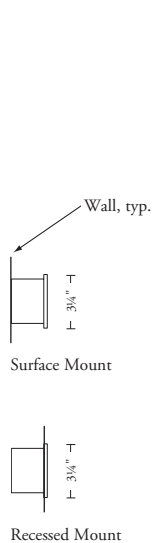
3 1/4" W  
53" L

46002

EMANATION MIRRORED SCNCE

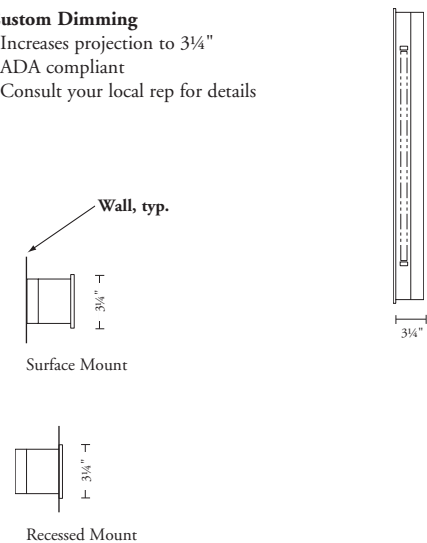
Required information for all fixture orders

Product Number / Name	Product Information	1 Lamping, Lamp Type	2 Other Requirements	3 Finish
46000 <b>Emanation (2') Mirrored Sconce</b>	<p><u>Height</u> 29½" <u>Length</u> 3¼" <u>Width</u> 1¾" <u>Net Wt.</u> 6 lbs</p> <p>749 mm 83 mm 44 mm</p> <p>Backplate: 2¾" W x 28¾" H x 1½" D; 70 x 730 x 38 mm</p>	Flourescent Non-Dimming • 120v, One, F14WT5/Mini Bi-pin • 277v, One, F14WT5/Mini Bi-pin		
46001 <b>Emanation (3') Mirrored Sconce</b>	<p><u>Height</u> 41¼" <u>Length</u> 3¼" <u>Width</u> 1¾" <u>Net Wt.</u> 7 lbs</p> <p>1048 mm 83 mm 44 mm</p> <p>Backplate: 2¾" W x 40½" H x 1½" D; 70 x 1029 x 38 mm</p>	Flourescent Non-Dimming • 120v, One, F21WT5/Mini Bi-pin • 277v, One, F21WT5/Mini Bi-pin		
46002 <b>Emanation (4') Mirrored Sconce</b>	<p><u>Height</u> 53" <u>Length</u> 3¼" <u>Width</u> 1¾" <u>Net Wt.</u> 8 lbs</p> <p>1346 mm 83 mm 44 mm</p> <p>Backplate: 2¾" W x 52¼" H x 1½" D; 70 x 1327 x 38 mm</p> <p><b>Other Information:</b> (applies to all above) UL listed for damp locations. Diffuser: ¼" mirror with etched slots. Backplate: Matte black. Center of outlet box to top of fixture: 14¾"; 375mm. ADA compliant at any mounting height. Horizontal and vertical mounting.</p>	Flourescent Non-Dimming • 120v, One, F28WT5/Mini Bi-pin • 277v, One, F28WT5/Mini Bi-pin	Custom dimming available	

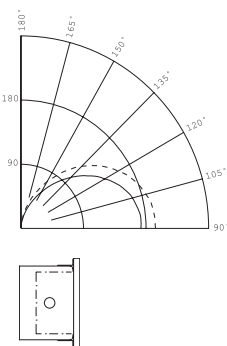


**Custom Dimming**

- Increases projection to 3¼"
- ADA compliant
- Consult your local rep for details



**Photometric Reports**



**Coefficients of Utilization**

	0	20	40	60	80	100
Floor	20	20	20	20	20	20
Ceiling	80	80	80	70	70	50
Wall	70	50	30	70	50	30
RCR						
0	28	28	28	26	26	22
1	24	22	20	22	20	17
2	21	18	16	19	17	15
3	19	16	13	17	14	12
4	17	13	11	15	12	10
5	15	12	9	14	11	8
6	14	10	8	13	9	7
7	13	9	7	12	8	6
8	12	8	6	11	8	6
9	11	8	5	10	7	5
10	10	7	5	9	6	4

**Candela Distribution (1 x 28W, 4' length)**

Vertical Angle	Horizontal Angle					Zonal Lumens
	0	45	90	135	180	
90	193	173	6	8	0	40
95	193	173	6	8	0	40
105	186	166	6	9	0	38
115	172	150	6	8	0	34
125	150	128	6	7	0	27
135	123	101	5	5	0	19
145	91	73	5	4	0	12
155	60	46	4	3	0	6
165	31	23	4	2	0	2
175	6	5	2	2	1	0
180	1	1	1	1	1	0

Report ITL54998, Independent Testing Laboratories, Inc.  
Photometric report and ies file available for download at [www.architecturallighting.com](http://www.architecturallighting.com).