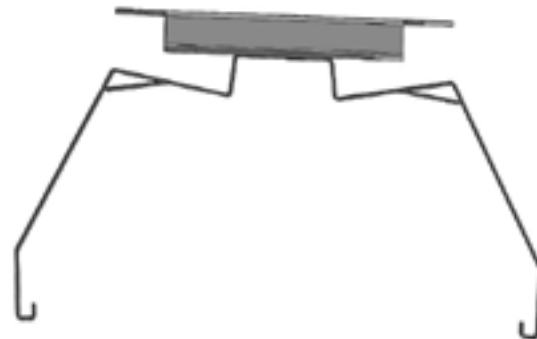
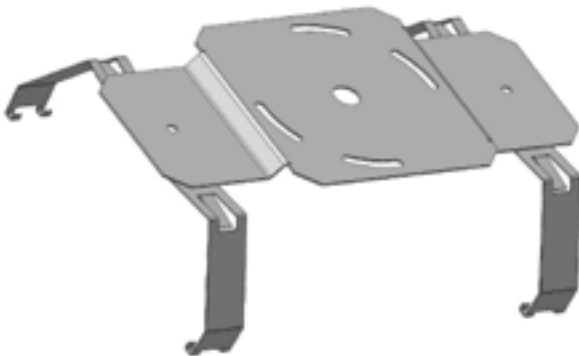
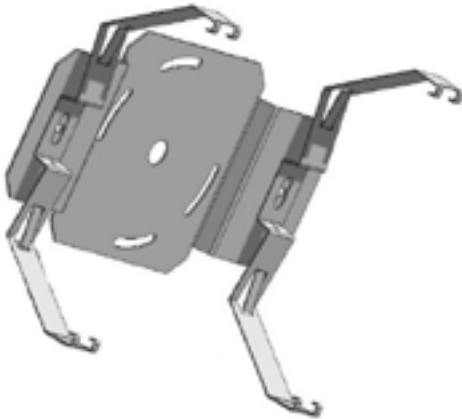




New Accessory for Junction Bar Mounting

Order: CITJ8MT-M8TL



PHOTOMETRICS

Calculated using the zonal cavity method in accordance with IESNA LM41 procedure. Lamp configurations shown are typical. Photometric data on these and other configurations available upon request.

Candela Distribution

	0.0	22.5	45.0	67.5	90.0
0	1818	1818	1818	1818	1818
5	1811	1822	1850	1852	1861
15	1745	1812	1839	1841	1848
25	1625	1711	1743	1766	1768
35	1448	1531	1585	1651	1673
45	1211	1287	1402	1507	1538
55	911	1015	1182	1386	1441
65	569	698	946	1255	1390
75	226	423	629	823	977
85	29	192	412	576	625
90	12	109	293	443	502
95	11	35	214	335	395
105	6	9	79	128	144
115	0	0	22	56	68
125	0	0	2	15	25
135	0	0	0	1	6
145	0	0	0	0	0
155	0	0	0	0	0
165	0	0	0	0	0
175	0	0	0	0	0

Floor	20%	30%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%	20%
Ceiling	80%	80%	80%	80%	70%	70%	70%	70%	50%	60%	60%	30%	30%	30%	10%	10%	10%	0%	0%
Wall	70%	50%	30%	10%	70%	50%	30%	10%	50%	30%	10%	50%	30%	10%	50%	30%	10%	0%	0%
RCR Zonal cavity coefficients CIT254 Spacing ratio Along 1:2 Across 1:9																			
0	81	81	81	81	79	79	79	79	75	75	75	71	71	71	67	67	67	66	66
1	73	69	65	62	70	67	64	61	63	61	58	50	58	56	57	55	53	52	52
2	65	59	54	49	63	57	52	46	54	50	47	51	48	45	49	40	44	42	42
3	59	51	45	40	57	50	44	40	47	42	38	45	41	37	43	39	35	34	34
4	54	45	39	34	52	44	38	33	42	38	32	40	36	32	38	34	31	29	29
5	50	40	34	29	48	39	33	28	37	32	28	36	31	27	34	30	26	25	25
6	46	36	29	25	44	36	29	25	33	28	24	32	27	24	31	26	23	21	21
7	42	32	26	22	41	32	26	22	30	25	21	29	24	21	28	24	20	19	19
8	39	30	23	19	38	29	23	19	28	22	19	27	22	18	25	21	18	17	17
9	37	27	21	17	35	26	21	17	25	20	17	24	20	17	23	19	16	15	15
10	34	25	19	16	33	24	19	15	23	19	15	23	18	15	22	18	15	13	13

Photometric Distribution Curve



Luminance Data (CD/SQ. M)

	0-DEG	45-DEG	90-DEG
45	7605	7508	7885
55	6955	7259	8355
65	5762	7060	7535
75	3558	6213	7790
85	1100	6329	8136

OPTIONAL MOTION SENSORS



Add Motion Sensor (Choice of Wet, Cold or Standard Sensor with Extender Arm)