



Schedule Symbol	Label	Quantity Manufacturer	Catalog Number	Description	Lamp	Number Lamps	Filename	Lumens Per Lamp	Light Loss Factor	Wattage
					Polar plot					
2S2		1 Hubbell Outdoor	ASL-16L-3K-210-2	ASL Area/Site Lighter - TYPE II OPTICS - DOUBLE - 25ft HEIGHT (22ft. POLE + 3ft. CONCRETE BASE)	16 High Brightness LEDs - 3000K - 70 CRI	1	ASL-16L-3K-210-2.IES	10441	0.9	246
S2		9 Hubbell Outdoor	ASL-16L-3K-210-2	ASL Area/Site Lighter - TYPE II OPTICS - 25ft HEIGHT (22ft. POLE + 3ft. CONCRETE BASE)	16 High Brightness LEDs - 3000K - 70 CRI	1	ASL-16L-3K-210-2.IES	10441	0.9	123
S3		34 Hubbell Outdoor	ASL-16L-3K-210-3	ASL Area/Site Lighter - TYPE III OPTICS - 25ft HEIGHT (22ft. POLE + 3ft. CONCRETE BASE)	16 High Brightness LEDs - 3000K - 70 CRI	1	ASL-16L-3K-210-3.IES	10167	0.9	123.8
S5		14 Hubbell Outdoor	ASL-16L-3K-210-5	ASL Area/Site Lighter - TYPE V OPTICS - 25ft HEIGHT (22ft. POLE + 3ft. CONCRETE BASE)	16 High Brightness LEDs - 3000K - 70 CRI	1	ASL-16L-3K-210-5.IES	10260	0.9	123.8
W2		82 SPAULDING LIGHTING	TRP-30L3K-053-2	GEOMETRIC SCONCE - TYPE II OPTICS - WALL MOUNTED @ 16ft.	C-70-CRI	1	TRP-30L3K-053-2.IES	4508	0.9	52.8
W3		94 SPAULDING LIGHTING	TRP-30L3K-053-3	GEOMETRIC SCONCE - TYPE III OPTICS - WALL MOUNTED @ 16ft.	C-70-CRI 3000K	1	TRP-30L3K-053-3.IES	4487	0.9	52.8
W4		110 SPAULDING LIGHTING	TRP-30L3K-053-4	GEOMETRIC SCONCE - TYPE IV OPTICS - WALL MOUNTED @ 16ft.	C-70-CRI 3000K	1	TRP-30L3K-053-4.IES	4375	0.9	53.2