

<i>Existing Lamp Type</i>	<i>Existing System Wattage</i>	<i>Initial Lumens</i>	<i>Avg Efficiency in a Downlight</i>	<i>LLD at 1 Year</i>	<i>Delivered Lumens</i>	<i>Rondo/Reprise Lumen Package Equivalent</i>
Vertical CFL 26W 1 lamp	30	1,800	65%	80%	936	1,000
Horizontal CFL 32W 1 lamp	36	2,400	55%	80%	1,056	1,000
100W Halogen Quartz	100	1,400	90%	90%	1,134	1,000
Vertical CFL 32W 1 lamp	36	2,400	65%	80%	1,248	1,000
Horizontal CFL 42W 1 lamp	46	3,200	55%	80%	1,408	1,500
Horizontal CFL 26W 2 lamp	56	3,420	55%	80%	1,505	1,500
Vertical CFL 42W 1 lamp	46	3,200	65%	80%	1,664	1,500
Horizontal CFL 32W 2 lamp	66	4,800	55%	80%	2,112	2,100
50W Ceramic Metal Halide	65	4,100	65%	85%	2,265	2,100
70W Probe Start Metal Halide	90	5,700	65%	70%	2,594	3,000
Horizontal CFL 42W 2 lamp	88	6,400	55%	80%	2,816	3,000
250W Halogen Quartz	250	3,600	90%	90%	2,916	3,000
70W Ceramic Metal Halide	85	6,200	65%	85%	3,426	4,300
100W Probe Start Metal Halide	130	8,200	65%	70%	3,731	4,300
150W Probe Start Metal Halide	185	11,000	65%	70%	5,005	6,000
100W Ceramic Metal Halide	125	9,500	65%	85%	5,249	6,000
150W Ceramic Metal Halide	175	14,000	65%	85%	7,735	8,000
175W Pulse Start Metal Halide	205	16,000	65%	80%	8,320	8,000
250W Probe Start Metal Halide	295	20,000	60%	70%	8,400	8,000
500W Halogen Quartz	500	11,000	85%	90%	8,415	8,000
250W Pulse Start Metal Halide	280	23,000	65%	80%	11,960	10,000
320W Pulse Start Metal Halide	350	29,500	65%	80%	15,340	10,000