

Field Adjustable Output

For use with LEDway® High Output Street Luminaires

Description:

The Field Adjustable Output option enables luminaires within the LEDway High Output Series on this page to be tuned to the exact needs of a particular application through multiple levels of adjustment. When a setting other than A is specified with the UTL option, that setting becomes the maximum wattage of the luminaire, and a NEMA label reflecting this wattage is affixed to the luminaire. Lumen output and power consumption can only be adjusted downward from the maximum wattage.

LEDway® High Output Luminaires – Single Module

Input Power Designator	System Watts [†]		Lumen Multipliers [†]	Optics Qualified on DLC QPL - DLC Standard	
	120-277V	347-480V	Types 2ME, 3ME	4000K	5700K
A/Q9	136	140	1.00	2ME, 3ME	2ME, 3ME
B/Q8	130	133	0.97		
C/Q7	123	126	0.94		
D/Q6	117	119	0.91		
E/Q5	107	109	0.86		
F/Q4	97	99	0.81		
G/Q3*	87	89	0.76		
H/Q2*	78	79	0.67		
I/Q1*	68	69	0.61		

LEDway® High Output Luminaires – Double Module

Input Power Designator	System Watts [†]		Lumen Multipliers [†]	Optics Qualified on DLC QPL - DLC Standard	
	120-277V	347-480V	Types 2ME, 3ME	4000K	5700K
A/Q9	274	279	1.00	N/A	N/A
B/Q8	265	265	0.97		
C/Q7	252	251	0.94		
D/Q6	238	237	0.91		
E/Q5	214	217	0.86		
F/Q4	198	198	0.81		
G/Q3*	172	177	0.76	2ME	2ME, 3ME
H/Q2*	153	157	0.67	2ME	
I/Q1*	136	137	0.61	2ME, 3ME	

* Not available with UTL option

[†] Electrical and lumen data at 25°C (77°F). Actual wattage and lumen output may differ by +/-10% when operating between 120-480V +/-10%



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