



Dialight StreetSense® LED Street Light

Popular Part Numbers - Americas Region- UL



Part Number	Number of Light Engines	EPA (SQ. ft)	BUG Rating	Voltage	Lens	CCT	Fixture Lumens	Watt	lm/W	Beam Distribution
Standard Models - 100-277 VAC										
SL3C5SLGG	3	1.13	B3U1G3	100-277 VAC	Tempered glass	5000K (cool white)	20,250	252	80	Type III
SL3C5RLGG	3	1.13	B3U1G3	100-277 VAC	Tempered glass	5000K (cool white)	16,000	190	84	Type III
SL3C5ILGG	2	0.87	B3U1G3	100-277 VAC	Tempered glass	5000K (cool white)	13,300	165	81	Type III
SL3C5HLGG	2	0.87	B2U1G2	100-277 VAC	Tempered glass	5000K (cool white)	10,900	131	83	Type III
SL3C5DLGG	1	0.60	B2U1G2	100-277 VAC	Tempered glass	5000K (cool white)	6,800	83	82	Type III
SL3C5CLGG	1	0.60	B1U1G1	100-277 VAC	Tempered glass	5000K (cool white)	5,500	65	85	Type III
Standard models - 347-480 VAC										
SL3C7SLGG	3	1.13	B3U1G3	347-480 VAC	Tempered glass	5000K (cool white)	20,250	252	80	Type III
SL3C7RLGG	3	1.13	B3U1G3	347-480 VAC	Tempered glass	5000K (cool white)	16,000	190	84	Type III
SL3C7ILGG	2	0.87	B3U1G3	347-480 VAC	Tempered glass	5000K (cool white)	13,300	165	81	Type III
SL3C7HLGG	2	0.87	B2U1G2	347-480 VAC	Tempered glass	5000K (cool white)	10,900	131	83	Type III
SL3C7DLGG	1	0.60	B2U1G2	347-480 VAC	Tempered glass	5000K (cool white)	6,800	83	82	Type III
SL3C7CLGG	1	0.60	B1U1G1	347-480 VAC	Tempered glass	5000K (cool white)	5,500	65	85	Type III

All values typical unless otherwise stated (tolerance +/- 10%).

Part numbers listed in the table above are cool white. For neutral white models, replace the 4th character with an **N**.

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