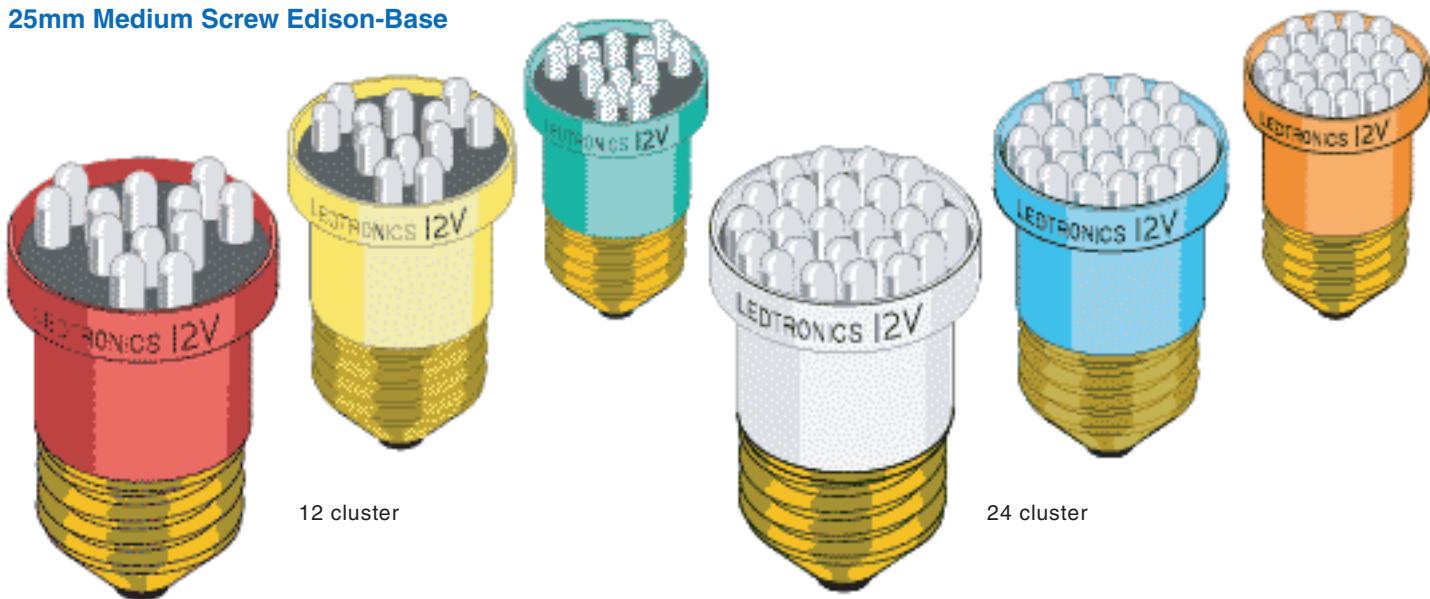


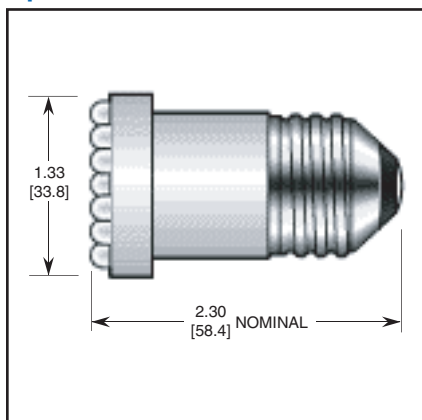


12/14 VDC Edison-Base SolarLED® Lamps

25mm Medium Screw Edison-Base



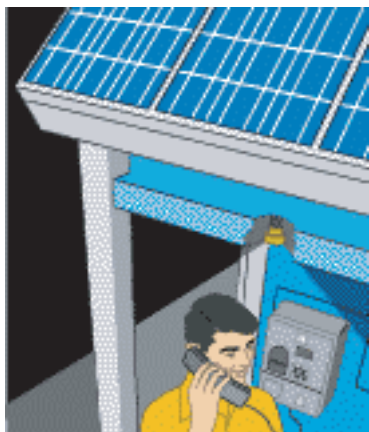
Specifications



Part Number	Color	Voltage	Energy Used (Watts)	Total Lighting Elements	Total Light Output I _v (mcd)	Beam Spread
SLR-S14-1UR-N3	Red	12/14 VDC	1.1W	12	15,000	 30°
SLR-S14-1UO-N3	Amber	12/14 VDC	1.1W	12	15,000	
SLR-S14-1UY-N3	Yellow	12/14 VDC	1.1W	12	15,000	
SLR-S14-1CW-N3	White	12/14 VDC	1.1W	12	9,000	
SLR-S14-1AG-N3	Green	12/14 VDC	1.1W	12	17,500	
SLR-S14-1UB-N3	Blue	12/14 VDC	1.1W	12	24,000	
SLR-S14-2UR-N3	Red	12/14 VDC	1.7W	24	30,000	
SLR-S14-2UO-N3	Amber	12/14 VDC	1.7W	24	30,000	
SLR-S14-2UY-N3	Yellow	12/14 VDC	1.7W	24	30,000	
SLR-S14-2CW-N3	White	12/14 VDC	1.7W	24	18,000	
SLR-S14-2AG-N3	Green	12/14 VDC	1.7W	24	37,000	
SLR-S14-2UB-N3	Blue	12/14 VDC	1.7W	24	48,000	

Option: Available with Low-Voltage Disconnect (LVD) battery protection circuit (the LVD option Part Number replaces "-N3" with "-03")

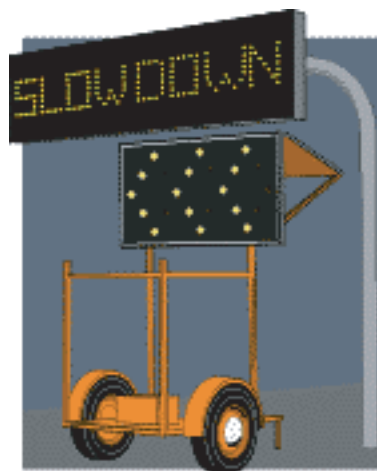
Applications



Telephone lighting



Remote locations



Traffic warning lights

Log # 062A Rev 01-2001