

GE Consumer & Industrial Specialty Lighting Swimming Pool Lamps

Description	Volts	Product Code	Bulb	Base	Watts or Amps	Package Qty	Additional Information	Filament	MOL (in)	LCL (in)	Average Life	Approx. Initial Lumens
21A/R40/FL	12	23423	R-40 (HRG)	Med. BB	21A	24	Reflector Flood-I.F. Swimming Pool. BDTH (21, 35, 53)	C-2V	6.69		1000	
912	12	40505	T-5	Wedg e	1A	10	Indicator - Heavy Duty	C-2R	1.49	0.8	1000	12MSC P
100R30/CL	12	39503	R-30 (HRG)	Med. BB	100	24	Reflector Flood-Clear (4, 14, 53)	C-6	5.38		2000	1200
Q250CL/MC	120	43699	T-4	Mini-Can	250	6	Clear (181)	CC-8	3.16	1.63	2000	5000
300R/FL	120	21213	R-40	Med	300	24	Reflector Flood-I.F. (4, 35, 46, 56, 73)	CC-2V Horiz	6.56		2000	3750
300PAR56/WFL	12	23427	PAR56 (HRG)	Scr. Term	300	12	Reflector-I.F. Flood - BDTH Swimming Pool (21, 35, 53)	C-6	4.50		1000	6000
300PAR56W FL12VPB	12	10200	PAR56 (HRG)	Scr. Term	300	12	Reflector-I.F. Flood - BDTH Swimming Pool (21, 35, 53)	C-6	4.50		1000	6000
400G/FL	120	21363	G-30	Med	400	60	Clear - Floodlight. BDTH (86, 99)	C-5	5.13	3	800	6800

The above listed lamps are commonly used for underwater illumination in swimming pools. GE Lighting offers many additional lamps for many additional applications that are shown in the 9200 Technical Guide. Contact your local GE Lighting representative for more information.

Extreme care should always be taken to insure that the proper lamp and fixture is used, that the fixture is waterproof, and that Ground Fault Indicators are installed in the operating circuit.

Footnotes

4. Avoid contact of hot glass bulb with liquid or metal, as glass may shatter.
14. In 'base up' use, heat eventually may deteriorate paper-lined or plastic sockets.
21. May not give satisfactory performance if accessory is attached to or touches the glass bulb. The bulb, although made of heat resistant glass, may break if moisture falls on it.
34. May not give satisfactory performance if any accessory equipment is attached to or touches the glass bulb.
35. Should not be used in equipment where the base temperature will exceed 500°F (260°C)
46. This lamp produces base temperatures which may deteriorate paper-lined or plastic sockets. Use only in fixtures approved for this type and wattage bulb.
53. Use lamp only on circuits supplying the same voltage as marked on the bulb. DO NOT insert in household sockets.
56. Avoid use at short distances on materials that are inflammable or susceptible to heat damage.
59. For use only with heat-resistant connector and with lamp supported by bulb rim.