

Reflector Lo Volt

Reflector 100W ES 12V R-20 FR 1CT

Philips Family of Specialty Incandescents provide the perfect light for dramatic accents and display lighting as well as general lighting in a variety of applications. Low voltage PAR lamps are ideal for energy savings. Benefits are derived from increased filament efficacy combined with maximum beam control from the miniaturized filament. They placel ight whererequired, with a minimum of scatter. Compared to standard reflector lamps, that have a wider spread of light, the low voltage lamps are more efficient. They provide equial intensity in the center of the beam while using fewer watts.

Product data

• General Characteristics

Medium [Single Contact Medium

Screw]

Nic/Brass [Nickel/Brass Base] Base Information

Bulb R-20 Bulb Finish Frosted Filament Shape C-6 [Straight]

Universal [Any or Universal (U)] Operating Position

Main Application Underwater

Atmosphere Gas Circle E logo

• Light Technical Characteristics

Beam Description Spot Initial lumen 1000 I m

• Electrical Characteristics

100 W Watte Voltage 12 V

Dimensional drawing

• Product Dimensions

Max Overall Length 3.94 (max) in

(MOL) - C

Footnotes

Footnotes Incandes-902 [Exclusive to Philips Lighting

Company.] cent

• Product Data

Product number 141747

Reflector 100W ES 12V R-20 FR 1CT Full product name Short product name Refl 100W ES 12V R-20 FR 1CT

Pieces per Sku

60

Skus/Case Bar code on pack 046677141745 Bar code on case 50046677141740 920673917103 Logistics code(s)

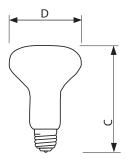




Dimensional drawing

E26, R20

Product	C (Max)	D (Norm)
100W E26 12V R20 SP	3.94	-





E26



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