

Product data	
Product Number	229112
Full product name	50W 120V PAR20 FL 25D 1CT
Ordering Code	50PAR20/HAL/FL25
Pack type	1 Lamp in a Folding Carton
Pieces per Sku	1
Skus/Case	15
Pack UPC	046677229115
EAN2US	
Case Bar Code	50046677229110
Successor Product number	
Base	Medium [Single Contact Medium Screw]
Base Information	Brass [Brass Base]
Bulb	PAR20 [PAR 2.5 inch]
Bulb Material	Hard Glass
Bulb Finish	Clear
Reflector Finish	Aluminized
Filament Shape	CC- 8 [Axial]
Operating Position	Universal [Any or Universal (U)]
Packing Type	1CT [1 Lamp in a Folding Carton]
Packing Configuration	15
Atmosphere	Gas
RatedAvgLife(See Family Notes)	
Ordering Code	50PAR20/HAL/FL25
Pack UPC	046677229115
Case Bar Code	50046677229110
Watts	50W
Voltage	120V
Beam Description	Flood [Flood]
Beam Angle	25D
Approx. MBCP	900 cd
Color Rendering Index	100 Ra8
Color Temperature	2900 K
Initial Lumens	530 Lm
Max Overall Length (MOL) - C	3.375 in
Diameter D	2.5 in
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50W 120V PAR20 FL 25D 1CT

Product family description
PAR20 main voltage reflector lamp.

Features/Benefits

- Smooth, Round Beam - Philips' patented WISO reflector design offers excellent beam control for accent lighting.
- Dimmable.
- 2900K and 100 CRI - Halogen offers crisp, white light and brighter colors.
- Compact Size - The small size allows for the use of smaller luminaires making them suitable for display and low ceiling applications without distracting attention from items being highlighted.
- Lifetime 2000K to 3000 hours dependent upon voltage.

Applications

- Ideal for retail, residential, hotels/motels.

Notes

- To avoid deterioration of lampholder by heat, use only heat resistant lampholders or fixtures listed by a nationally recognized electrical testing organization for use with reflector or PAR lamps. (82)
- PAR Halogen Caution Notice: Before using bulb, see operating instructions on inside flap. Adherence to the operating instructions will reduce the risk of personal injury or fire. The filament capsule contained inside this glass bulb is pressurized, operates at high temperatures and could unexpectedly shatter. Should the outer bulb break, particles of extremely hot glass could be discharged into the fixture and/or the surrounding environment, thereby creating a risk of personal injury or fire. Operating Instructions: Before replacing, turn off power and let lamp cool to avoid electrical shock or burn.
- —For indoor or outdoor use. A weather-protected fixture is recommended for wet locations.
- —Suitable for use in open fixtures.
- —Do not exceed the maximum wattage rating of the fixture.
- —Do not use if outer glass is scratched or broken since it may break during operation or removal.
- —If outer glass breaks the lamp may continue to light, however, immediately discontinue use.
- —Due to the heat that radiates from the bulb, do not use in close proximity to combustible materials or objects susceptible to drying or fading.
- —Manage in accord with disposal laws. (86)
- Rated average life is the length of operation (in hours) at which point an average of 50% of the lamps will still be operational and 50% will not. (93)