



GE  
Lighting

## 17866 - 50PAR20/H/SP10

### GE energy-efficient halogen 50/46 watt PAR20 spotlight 1-pack

• GE energy-efficient halogen bulbs deliver crisp, white light. This unsurpassed light quality is ideal for adding depth, drama and interest to any room. These GE energy-efficient halogen spotlights use less energy than standard halogen bulbs, saving money on energy. GE energy-efficient halogen spotlights feature lenses designed to provide a precise beam pattern, dispensing narrow beams of crisp, white light perfect for spotlighting artwork and architectural details. Use these bulbs in indoor track and recessed fixtures instead of regular incandescent and create a dramatic effect

- Estimated yearly energy costs \$6.02 based on 3 hours per day \$0.11 per kWh
- Lasts 2.7 years based on 3 hours per day usage
- PAR20 indoor spotlight with medium base for use in directional fixtures such as recessed can lighting

Energy Savings



Photo  
Not Available



### GENERAL CHARACTERISTICS

Lamp Type	Halogen - PAR
Bulb	PAR20
Base	Medium NP
Filament	CC-8
Rated Life (NOM)	3000.0/6000.0 h

### PHOTOMETRIC CHARACTERISTICS

Initial Lumens (NOM)	570.0 /498.0
Center Beam Candlepower (CBCP) (NOM)	6000.0
Color Temperature (NOM)	2800.0 K
Beam Spread (NOM)	10.0 °
Nominal Initial Lumens per Watt (NOM)	11.4 /10.82609

### ELECTRICAL CHARACTERISTICS

Wattage (NOM)	50.0
Voltage (NOM)	130.0

### DIMENSIONS

Maximum Overall Length (MOL) (NOM)	3.125 in(79.4 mm)
Bulb Diameter (DIA) (NOM)	2.500 in(63.5 mm)

### PRODUCT INFORMATION

Product Code	17866
Description	50PAR20/H/SP10
Standard Package	Case
Standard Package GTIN	00043168178662
Standard Package Quantity	15
Sales Unit	Unit
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	15
UPC	043168970099

### CAUTIONS & WARNINGS

#### Caution

- Lamp may shatter and cause injury if broken
  - Do not use lamp if outer glass is scratched or broken.

#### Warning

- Risk of Burn
  - Allow lamp to cool before handling.
- Risk of Fire
  - Keep combustible materials away from lamp.
- Risk of Electric Shock
  - Turn power off before inspection, installation or removal.
- Pressurized lamp--unexpected rupture may cause injury, fire, or property damage
  - Do not use lamp if outer glass is scratched or broken.
  - Do not use where directly exposed to water or outdoors without an enclosed fixture.