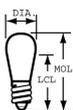


## 15820 - GE appliance 6 watt S6 2-pack

### 6S6 CARD2 120

- ☞ GE's specialty bulbs offer innovative solutions for a variety of lighting needs.
- ☞ GE's Indicator Lights are designed for home appliances and many small fixtures requiring a candelabra base.
- ☞ 120 volts
- ☞ Lasts 1500 hours
- ☞ Whether you're cooking it or keeping it fresh GE appliance lights lets you see it. They're specially designed to withstand high or low temperatures and feature a rugged filament that resists vibration, perfect for microwaves, refrigerators and ovens
- ☞ S6 shape with candelabra base for use in appliances

### PRODUCT PHOTO



### GENERAL CHARACTERISTICS

Base Description	Candelabra Screw
Base Type	Screw-In
Bulb Finishes and Colors	Clear
Filament	C-7A
Rated Life Hours-nominal	1500 h
Primary Application	Standard <General Purpose>
Bulb Material	Soft glass
Product Technology	Incandescent
Requested Structure	Hook Hang
Base	E12
Bulb Shape	S6

### PHOTOMETRIC CHARACTERISTICS

Nominal Initial Lumen per Watt	7
Initial Lumens-nominal	38 lm

### PRODUCT INFORMATION

Product Code	15820
Description	6S6 CARD2 120
Alternative Unit Of Measure	EACH
Standard Package Quantity	1
Ean UPC	043168907200
Standard Package GTIN	00043168907200
No Of Items Per Sales Unit	1
No Of Items Per Standard Package	1
Sales Unit	Each
UCC	043168158206
Alternative Unit Of Measure	PACK
Standard Package Quantity	
Ean UPC	043168907200
Standard Package GTIN	00043168158206
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Inner Pack
UCC	043168158206
Alternative Unit Of Measure	CASE
Standard Package Quantity	
Ean UPC	043168907200
Standard Package GTIN	10043168158203
No Of Items Per Sales Unit	
No Of Items Per Standard Package	
Sales Unit	Case
UCC	043168158206
Alternative Unit Of Measure	CASE
Standard Package Quantity	0
Ean UPC	043168907200
Standard Package GTIN	00158206
No Of Items Per Sales Unit	
No Of Items Per Standard Package	0
Sales Unit	Case
UCC	

### DIMENSIONS

Diameter	0.75 in
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### ELECTRICAL CHARACTERISTICS

Wattage	6 W
Input Voltage [nom]	120 V
Rated power (Watts)	6 W

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