



**Product Number:** 16738

**Order Abbreviation:** 60PAR38/HAL/S/NFL25 120V

**General Description:** Tungsten Halogen PAR38 Reflector Lamp 60Watt 120Volt Medium Skirted Base NarrowFlood25 Beam

**\* Full Case Required**

#### Product Information

Abbrev. With Packaging Info.	60PAR38HALSNFL25 120V 10/CS 1/SKU
Approx. Lumens	1070
Average Rated Life (hr)	1500
Base	E26 Medium Skirted
Beam Angle (deg)	25
Beam Type	NFL
Bulb	PAR38
Centerbeam Candlepower (cp)	4100
Class	C (GAS)
Color Rendering Index (CRI)	99
Color Temperature/CCT (K)	2900
Diameter (in)	4.752
Diameter (mm)	120.70
Family Brand Name	CAPSYLITE® PAR38
Filament	CC-8
Horizontal Beam Angle (deg)	25
Lamp Finish	Reflector
Maximum Overall Length - MOL (in)	5.313
Maximum Overall Length - MOL (mm)	134.9375
Nominal Voltage (V)	120.00
Nominal Wattage (W)	60.00
Vertical Beam Angle (deg)	25



#### Footnotes

- State of the Art SPL Optics
- To avoid electric shock and/or skin burns, turn off power and allow bulb to cool before handling or attempting replacement.
- In base up operation, heat may eventually deteriorate paper-lined or plastic sockets.



**Product Number:** 16738

**Order Abbreviation:** 60PAR38/HAL/S/NFL25 120V

**General Description:** Tungsten Halogen PAR38 Reflector Lamp 60Watt 120Volt Medium Skirted Base NarrowFlood25 Beam

**\* Full Case Required**

#### Product Information

Abbrev. With Packaging Info.	60PAR38HALSNFL25 120V 10/CS 1/SKU
Approx. Lumens	1070
Average Rated Life (hr)	1500
Base	E26 Medium Skirted
Beam Angle (deg)	25
Beam Type	NFL
Bulb	PAR38
Centerbeam Candlepower (cp)	4100
Class	C (GAS)
Color Rendering Index (CRI)	99
Color Temperature/CCT (K)	2900
Diameter (in)	4.752
Diameter (mm)	120.70
Family Brand Name	CAPSYLITE® PAR38
Filament	CC-8
Horizontal Beam Angle (deg)	25
Lamp Finish	Reflector
Maximum Overall Length - MOL (in)	5.313
Maximum Overall Length - MOL (mm)	134.9375
Nominal Voltage (V)	120.00
Nominal Wattage (W)	60.00
Vertical Beam Angle (deg)	25



#### Footnotes

- State of the Art SPL Optics
- To avoid electric shock and/or skin burns, turn off power and allow bulb to cool before handling or attempting replacement.
- In base up operation, heat may eventually deteriorate paper-lined or plastic sockets.