



# PAR38 LED

## 17PAR38/LED/827/F25 DIM AF SO-B 6/1

Philips PAR38 LED Single Optic Lamps with AirFlux Technology improves shopping experience with superior lighting aesthetics and optimal thermal efficiency in a sleek, lightweight design.

### Product data

General Information	
Cap-Base	E26 [ Single Contact Medium Screw]
Nominal Lifetime (Nom)	25000 h
Switching Cycle	50000X
Technical Type	17-120W
Light Technical	
Color Code	827 [ CCT of 2700K]
Beam Angle (Nom)	25 °
Initial lumen (Nom)	1200 lm
Luminous Flux (Rated) (Nom)	1200 lm
Luminous Intensity (Nom)	6800 cd
Color Designation	Warm White (WW)
Rated Beam Angle	25 °
Correlated Color Temperature (Nom)	2700 K
Luminous Efficacy (rated) (Nom)	71 lm/W
Color Consistency	<6
Color Rendering Index (Nom)	80
LLMF At End Of Nominal Lifetime (Nom)	70 %
Operating and Electrical	
Input Frequency	60 Hz
Power (Rated) (Nom)	17 W

Lamp Current (Nom)	167 mA
Wattage Equivalent	120 W
Starting Time (Nom)	0.5 s
Warm Up Time To 60% Light (Nom)	0.5 s
Power Factor (Nom)	0.85
Voltage (Nom)	120 V
Temperature	
T-Case Maximum (Nom)	89 °C
Controls and Dimming	
Dimmable	Yes
Approval and Application	
Energy star mark	Energy star
Suitable For Accent Lighting	Yes
Energy Efficiency Label (EEL)	Not applicable
Product Data	
Order product name	17 PAR38/F25 2700 DIM Black
EAN/UPC - Product	046677459666
Order code	459669
Numerator - Quantity Per Pack	1

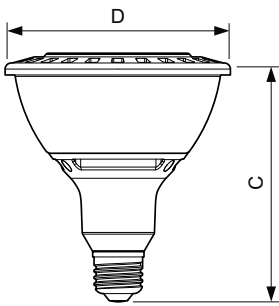
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Numerator - Packs per outer box	6
Material Nr. (12NC)	929001186204
Net Weight (Piece)	0.001 kg

## Warnings and Safety

- Suitable for use in damp locations.
- Not for use in totally enclosed luminaires.
- CAUTION: Risk of electric shock - do not use where directly exposed to water.
- NOTES: This device complies with Part 18 of the FCC rule. This product may cause interference with other devices. If interference occurs, change the location of the products involved. This RFLD device complies with Canadian ICES-005

## Dimensional drawing



PAR38 120V 17W-120W 25D 2700K E26 D

Product	D	C
17 PAR38/F25 2700 DIM Black	120.3 mm	130.5 mm

## Photometric data

