

# PAR38 LED Single Optic Lamps with AirFlux Technology

#### 13PAR38/F36 3000 DIM AF SO 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 Characteristics

Cap-Base

PAR38 [PAR38 mm] Bulb 45000 hr

Rated Avg. Life

(Hours)

# • Light Technical Characteristics

Color Code WH Color Designation White Beam Angle 36 D

Beam Description 36D [Medium beam]

3000 K Correlated Color

**Temperature** 

Approximate Lumens 950 Lm Approx. MBCP 2750 cd 81

73.08 Lm/W Luminous Efficacy

Lamp 3000 K [CCT 3000K] Color Temp. (Kelvin)

Rated Luminous Flux 950 Lm

#### • Electrical Characteristics

Wattage 13 W Wattage Technical 13 W 120 V Voltage Line Frequency 60 Hz 0.9 -Power Factor Lamp Current mA 126 mA Dimmable

# Warnings and Safety

• Suitable for use in damp locations.

100 W Wattage Equivalent 0.5 s Starting Time

#### • Environmental characteristics

**Energy consumption** kWh/1000h

### • Measuring Conditions

20000X Switching cycle

#### Product Dimensions

Overall Length C 130 mm 120 mm Diameter D

#### • Product Data

Product number 430108 Product number (full)

Full product name 13PAR38/F36 3000 DIM AF SO 6/1 Short product name 13PAR38/F36 3000 DIM AF RO 6/1

Pieces per Sku eop\_pck\_cfg Skus/Case

46677430108 Bar code on pack 50046677430103 Bar code on case Logistics code(s) 929000252604 0.370 kg eop\_net\_weight\_pp

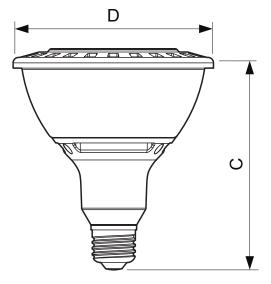
· Not for use in totally enclosed luminaires.





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# Dimensional drawing



# 13PAR38/F36 3000 DIM AF SO 6/1

Product	C (Norm)	C1 (Max)	D (Norm)	D1 (Norm)
LED 13W E26 3000K PAR38 36E	DIM 130	-	120	-



E26



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