Lighting

PHILIPS



Energy Advantage IR PAR38

Energy Advantage IR 70PAR38/IRC+/FL25 120V

Due to the heat that radiates from the bulb, a minimum distance of 2 ft is required between bulb and combustible materials or objects susceptible to drying or fading

Product data

General Information	
Base	E26 [Single Contact Medium Screw]
Operating Position	Universal [Universal]
Main Application	Outdoor (OD)
Gas Filling	GAS
Life with 3 Hour Per Day Use	3.8 a
Light Technical	
Beam Angle (Nom)	25°
Initial lumen (Max)	1500 lm
Initial lumen (Nom)	1415 lm
Luminous Intensity (Nom)	6170 cd
Beam Description	Flood [Flood]
Correlated Color Temperature (Max)	2860 K
Correlated Color Temperature (Nom)	2820 K
Color Rendering Index (Nom)	100
Operating and Electrical	
Power (Rated) (Nom)	70 W
Voltage (Nom)	120 V
Mechanical and Housing	
Bulb Finish	Clear (CL)

Cap-Base Information	Brass [Brass Cap]
Bulb Material	Hard Glass
Reflector Finish	Aluminized
Filament Shape	CC-8 [Axial]
Approval and Application	
Estimated Energy Cost Per Year at 120V	8.43 \$
Estimated Energy Cost Per Year	8.43 \$
Product Data	
Order product name	Energy Advantage IR 70PAR38/IRC+/FL25
	120V
EAN/UPC - Product	046677138622
Order code	138628
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	12
Material Nr. (12NC)	924757119670
Net Weight (Piece)	355.000 g

Energy Advantage IR PAR38

Dimensional drawing

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 Product
 D
 C (max)

 Energy Advantage IR 70PAR38/IRC+/FL25 120V
 4.75 in
 5.313 in

PAR38 IRC 70W E26/Brass 120V FL 25D CC-8



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www.lighting.philips.com 2019, September 6 - data subject to change