

# PHILIPS

## Lighting



# Energy Advantage IR PAR30

## Energy Advantage IR 39PAR30S/IRC+/FL25 120V 15/1

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

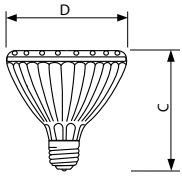
### Product data

General Information		Cap-Base Information	
Cap-Base	E26 [ Single Contact Medium Screw]	Cap-Base Information	Brass [ Brass Cap]
Operating Position	Universal [ Universal]	Bulb Material	Hard Glass
Main Application	Flood and Ambient Lighting	Reflector Finish	Aluminized
Gas Filling	GAS	Filament Shape	CC-8 [ Axial]
Life with 3 Hour Per Day Use	3.8 a	<b>Approval and Application</b>	
<b>Light Technical</b>		Estimated Energy Cost Per Year	4.70 \$
Beam Angle (Nom)	25 °	<b>Product Data</b>	
Initial lumen (Nom)	650 lm	Order product name	Energy Advantage IR 39PAR30S/IRC+/FL25 120V 15/1
Luminous Intensity (Nom)	3800 cd	EAN/UPC - Product	046677238544
Beam Description	Flood [ Flood]	Order code	238543
Correlated Color Temperature (Nom)	2800 K	Numerator - Quantity Per Pack	1
Color Rendering Index (Nom)	100	Numerator - Packs per outer box	15
<b>Operating and Electrical</b>		Material Nr. (12NC)	924757122301
Power (Rated) (Nom)	39 W	Net Weight (Piece)	190.000 g
Voltage (Nom)	120 V		
<b>Mechanical and Housing</b>			
Bulb Finish	Clear (CL)		

# Energy Advantage IR PAR30

## Dimensional drawing

Product	D	C (max)
Energy Advantage IR 39PAR30S/IRC+/FL25 120V 15/1	3.75 in	3.625 in



PAR30 IRC 39W E26/BRC 120V FL 25D CC-8

