PHILIPS Lighting



Natural Reflector Flood

65BR30/FL/NTL 120V 12/1 TP

Try changing your current light bulbs to Philips Natural Light! Natural Light's distinctive blue coating reduces dull light effects to provide light that is more vibrant and natural. The wrong lighting can make anyone appear older. The right lighting can make skin tones and color look natural and healthy. Natural light reflector bulbs are available in the familiar R20 and BR 30 shapes. These reflectors give off a wide beam of light making them ideal for track and recessed fixtures. Philips Natural Light bulbs can help you to see things as they should be. Their light is more like natural daylight.

Product data

General Information	
Cap-Base	E26 [Single Contact Medium Screw]
Operating Position	Universal [Universal]
Main Application	Indoor Reflector
Gas Filling	GAS
Life with 3 Hour Per Day Use	1.8 a
Light Technical	
Initial lumen (Nom)	535 lm
Beam Description	Flood [Flood]
Correlated Color Temperature (Nom)	2730 K
Operating and Electrical	
Power (Rated) (Nom)	65 W
Voltage (Nom)	120 V
Mechanical and Housing	
Bulb Finish	Natural Blue

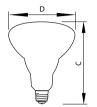
Cap-Base Information	Aluminium [Aluminium Cap]
Filament Shape	CC6 [Straight]
Approval and Application	
Estimated Energy Cost Per Year	7.83 \$
Product Data	
Order product name	65BR30/FL/NTL 120V 12/1 TP
EAN/UPC - Product	046677137854
Order code	137851
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	12
Material Nr. (12NC)	925150236307
Net Weight (Piece)	0.001 kg

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Dimensional drawing

Product

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65W E26 120V BR30 Natural Blue



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www.lighting.philips.com 2018, September 5 - data subject to change