

15WEL/A R30 ICT

Product family description

Looking for an energy saver that does not look like one? The Philips EnergySaver family provides energy efficient lighting options that don't just provide similar light as your standard incandescent light bulb, they also have the same classic shapes. Philips EnergySaver reflector flood compact fluorescents reduce operating costs without sacrificing light quality compared to incandescent equivalents. With dimmable and hard glass options, they are ideal for recessed and track lighting indoors and outdoors.

Features

- · Provide soft white light with excellent beam control.
- Lasts at least 7 years*.
- Save up to 75% in electricity costs when compared to an equivalent incadescent bulb.
- The glass coating enables excellent lumen maintenance.
- Circuit designed with end of life protection.
- Available in: 14 watt R20,15 and 16 watt R30, 20 and 23 watt R40 and Par 38, and 23 watt Par 38 and 16W PAR 30 2 piece versions.
- * Based on approximately 3 hours usage per day/7 days per week.

Benefits

- Philips Energy Saver Reflectors provide energy savings and reduced operating costs without sacrificing quality of light compared to standard incandescent equivalents.
- RoHS compliant.
- Dimmable Reflectors are dimmable to 10% of full light levels and available in PAR38,R30 and R40. Hard glass, or "flat face" refelctors offer solid, heavy-duty construction with excellent beam control.

Application

· Ideal for use in recessed fixtures or track lighting.

Notes



- *Based on an average daily usage of 3 hours per day, 7 days per week.
- Approximate initial lumens the lamp lumen output is based upon lamp performance after 100 hours of operating life under standard laboratory conditions.
- Rated Average Life-Average life under specified test conditions with lamps turned off and restarted nomore frequently than once every 3 operating hours. Use in recessed cans or enclosed indoor fixtures could result in reduced lamp life.
- Amalgam Technology provides stable light output from -4F to 122F.
- Warnings and Cautions Some electronic timer and photo sensor switches contain dimming circuitry, so before using such a switch check with it's manufacturer to ensure compatability with electronic CFL bulbs. Do not use with emergency exit fixtures or lights. Outdoor use requires a weather-protected fixture. Turn off power before changing bulb. The device complies with Part 18 of the FCC rules.
- Reliable operating temperature range -4F/-20C to 122/50C.
- This product may cause interference with radios,televisions, telephones or remote controls. If interference occurs, move this product away from device or plug into another outlet.

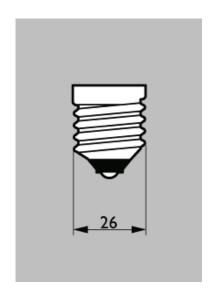
Product data				
Product Number	406207			
Full product name	I5WEL/A R30 ICT			
Ordering Code	406207			
Pack type	I Lamp in a Folding Carton			
Pieces per Sku	L in the second			
Skus/Case	4			
Pack UPC	046677406202			
EAN2US				
Case Bar Code	50046677406207			
Successor Product number				
Base	Medium [Single Contact Medium Screw]			
Packing Type	ICT [I Lamp in a Folding Carton]			
Packing Configuration	4			
Ordering Code	EL/A R30 15W			
Pack UPC	046677406202			
Case Bar Code	50046677406207			
Watts	I5W			
Voltage	110-127V			
Line Frequency	50/60Hz			
Mercury (Hg) Content	3.7 mg			
Beam Angle	120D			
Approx. MBCP	200 cd			



Product data			
Color Code	827 [CCT of 2700K]		
Color Rendering Index	82 Ra8		
Color Designation	Warm White		
Color Description	827 Warm White		
Color Temperature	2700 K		
Initial Lumens	750 Lm		
Overall Length C	142 mm		
Diameter D	97 mm		
Special Note	EL/A R30		
Product Number	406207		

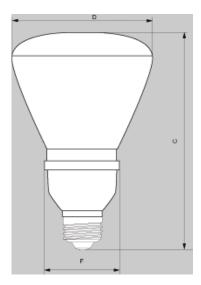


Reflector R30 I5W Medium/E27



Base Medium





Reflector R30/R40 I5W/23W Medium/E27

	С	D	F
Full product name	Max	Max	Max
I5WEL/A R30 ICT	142	97	50.5



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