LightingScience

GLIMPSE INDIRECT

Benefits

- Dimmable to 10% of light on most dimmers.[1]
- 11 watts – 80% more efficient than comparable 65 watt halogen lamps.
- Suitable for damp locations – indoor use only.
- Certified Airtight per ASTM E283-04, Class A sound rating
- Indirect – eliminates glare
- 6" can retrofit
- Maintenance free operation, lasts up to 35 times longer than conventional lighting.
- RoHS compliant – contains no mercury or lead.

FEATURES[1]

Equivalent Source Standard	Up to 65W Halogen
Rated Lifetime	25,000 hours
Housing	Polycarbonate housing/ Aluminum reflector
Socket	E26 Adapter
Beam Spread	120°
Operating Temperature	-20˚C to +40˚C
Voltage	120VAC
Weight	0.65lbs, 295g
Power Factor	≥.95
Warranty	5 year limited

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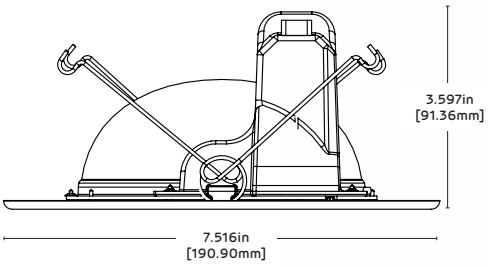

Specifications supplied are nominal. Please refer to the DOE's Lighting Facts Tolerance Guidelines.
[1]Values are nominal, advances from further innovation, specifications are subject to change

ORDERING INFORMATION \\ RFK6 65WE W27 120 REC

Family	Wattage Equivalency	Color (CCT)	Voltage	Descriptor
RFK6 Glimpse indirect	**65WE** 65 Watt Equivalent	**W27** Soft White 2700K	**120** 120 Volt	**REC** Recessed
		WW Warm White 3000K		
		NW Neutral White 4000K		

NORTH AMERICAN CERTIFICATIONS

RoHS COMPLIANT 2002/95/EC · TUV SUD NRTL C US · FC · ENERGY STAR · Optional Airtight Installation per ASTM E283-04:

ENVIRONMENT

DAMP

GLIMPSE INDIRECT

DIMMER CAPABILITIES

Lutron: **Diva/Skylark/Skylark Contour/ Ariadni/Togler:** C·L wall-mount dimmers (T1)*, **Maestro Wireless:** MRF2-6ND, **Maestro Sensor:** MSCL-OP153M (T2)*, MSCL-VP153M (T2)*, **RadioRA 2:** RRD-10ND, RRD-6NA **HomeWorks QS:** HQRD-6ND, HQRD-10ND, HQRD-6NA, **Panel Module:** HW/LP-RPM-4A-120, **Commercial Systems:** HW/LP-RPM-4A-120

Cooper: **Aspire:** 9530AA

Pass&Seymour: DCL453PTCCCV6

* Identical model numbers with different compatibility codes may have different performance; (_) means there is no compatibility code assigned; contact technical support for additional information

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Part Number	Base Type	Wattage	Lumens	Voltage	Efficacy	CRI
RFK6 65WE W27 120 REC	E26	11W	600	120	55	80
RFK6 65WE WW 120 REC	E26	11W	625	120	57	80
RFK6 65WE NW 120 REC	E26	11W	650	120	59	80

NW: Neutral White **WW:** Warm White **W27:** Soft White 2700K

Recommended number of lamps per 600 watt dimmer[1]

While an LED lamp may draw as few as 10 watts continuously, it could have an in-rush current spike (maximum, instantaneous input) which may limit the number of lamps you can install on one dimmer. The following table provides a recommended maximum quantity of lamps that should be used on a typical approved 600W dimmer.

Ex: Max number of A19 60W lamps, with an 80W in-rush, that can be used on 600W dimmer = 7

LS LED	Lamp In-Rush Current Equivalent	Max # of Lamps per 600W Dimmer
GLIMPSE INDIRECT	115W	5

Visit www.lsgc.com/energystar for list of ENERGY STAR qualified lamps.

ENERGY STAR PARTNER

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1 Dimmer compatibility list indicates those dimmers that have been tested and operate properly under normal conditions. In certain cases, approved dimmers are offered in higher wattage varieties that are also compliant and allow the installation of additional lamps if kept within the maximum inrush current equivalent provided in the table.Each application is unique and various factors such as load, common neutrals or other electrical products on the circuit can, in certain instances, cause variance in system performance. Consult dimming system manufacturer for additional support in operation.

CAUTIONS

- Turn power off before inspection, installation, or removal.
- Risk of Electric Shock – Use in damp locations only. Do not use where directly exposed to water or weather.
- Do not open – no user serviceable parts inside.
- North America use on 120VAC, 50 - 60 Hz circuits.
- This device is not intended for use with emergency exit fixtures or emergency exit lights.
- This device complies with Part 15 of the FCC rules and has been tested and found to comply with the limits for a Class B digital device. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment."

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