

Richelieu's 3 W LED Series

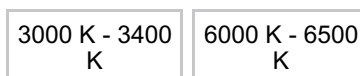
Finish



Light Color



Kelvin Color Temperature (K)



Luminous Flux



DESCRIPTION

Surface or recessed installation

New high-powered 3 W round LED light with a solid aluminum housing. Frosted glass cover with glossy aluminum reflector inside.

Bore hole: 2-1/8" (55mm)
Recess depth: 5/8" (15mm)

ADVANTAGES AND BENEFITS

- High-quality Cree LED - Friction-fit installation - Average rated life of 50,000 hours

AVAILABLE PRODUCTS

Product #	Finish	Light Color	Kelvin Color Temperature (K)	Luminous Flux
155121090	Black	Cool White	6000 K - 6500 K	170 Lumen
155122090	Black	Warm White	3000 K - 3400 K	120 Lumen
155121170	Stainless Steel	Cool White	6000 K - 6500 K	170 Lumen
155122170	Stainless Steel	Warm White	3000 K - 3400 K	120 Lumen

TECHNICAL SPECIFICATIONS

Location	Inside Cabinet, Furniture, Countertop
Application	Kitchen, Living Room, Furniture, Closet
Mounting	Recessed, Surface
Luminaire	Fixed Spots
Lighting	Accent, Task
Standards and Certifications	ETL
Style	Contemporary
Height	5/8 in
Diameter	2 51/64 in
Recessed Depth	5/8 in
Bore Hole	2 1/8 in
Lighting Type	LED
Tension (V)	12 V
Watts	3 W
Price Point	Optimum
Features	Dimmable, Touch Function

APPLICATION

- Accents and perimeters - Closets - Furniture - Bookcases, kitchen cabinets, and kitchen countertops

INCLUDED PRODUCT(S)

Includes a 59" quick-connect cable with a plug for connections between LED lights and power supply (power supply sold separately; see Required Products section).

IMPORTANT INFORMATION

Requires a power supply. Please see required products for options.

DISCLAIMER

Always connect the LED light to the power supply first and then connect the power supply to the mains, failure to do so may cause damage to the existing diode. There is no replacement bulb available for this light due to its life span average of 50, 000 hours Richelieu grants no warranty on LED lights if another power supply other than the one specifically prescribed for this product is used. Do not exceed the maximum wattage by connecting more lights than prescribe damage to the power supply may result. All unused power supply output plugs must have jumper installed. Do not cut or splice wiring or the lighting system may be damaged and manufacturer's warranty is voided.

PRODUCT PHOTOS



