



Richelieu LED - 2.2 W

Product # 145121195

Finish Satin Nickel

Light Color Neutral White

Kelvin Color Temperature (K) 4100 K

DESCRIPTION

Connect up to 10 lights inline

Make your furniture unique with Richelieu's 2.2 W LED furniture puck light! A few easy-to-install lights will set your designs apart and put you ahead of the pack. When accent lighting is added to a bookcase, home theatre or armoire, it creates visual interest, adding value to the piece and drama to the room.

ADVANTAGES AND BENEFITS

Connect up to ten (10) 2.2 W LED puck lights together on a single power supply (#1452412, sold separately). Finally, an affordable LED solution for furniture!

REQUIRED PRODUCTS

Requires the following products

Sales unit



Richelieu's Power Supply - 24W 12V

Product # 1452412

TECHNICAL SPECIFICATIONS

Product #	145121195
Location	Inside Cabinet, Under Cabinet, Furniture
Application	Living Room, Furniture
Mounting	Recessed, Surface
Luminaire	Fixed Spots
Lighting	Accent
Standards and Certifications	UL
Style	Transitional
Height	3/4 in
Diameter	2 3/4 in
Recessed Depth	3/4 in
Bore Hole	2 1/4 in
Lighting Type	LED
Tension (V)	12 V
Watts	2.2 W
Price Point	Elite
Luminous Flux	110 Lumen

APPLICATION

Accent lighting for bookcases, home theaters, or armoires.

INCLUDED PRODUCT(S)

Richelieu's 2.2 W LED includes a 12" Quick Connect cable with a plug for connections between LED lights and power supply.

IMPORTANT INFORMATION

- 3/4" recessed depth - Friction-fit installation - All-metal housing - Average life of 50,000 hours

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. Do not cut or splice wiring or the lighting system may be damaged and manufacturer's warranty voided.

PRODUCT PHOTOS

