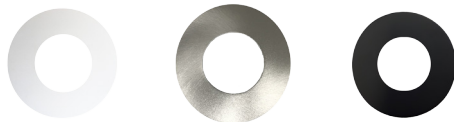


# RON-S310

## SPECIFICATION



Power: 3 watts  
 Voltage: 12 VDC  
 Lumens: 240 à 300  
 Beam angle: 80°  
 Available white: warm white or neutral white  
 Finish: white, satin nickel or black  
 Lifespend: 50 000 hours  
 Wire length: 24" (600 mm)  
 Ceilling cutout: 2 3/8" (60 mm)  
 DC connector power feed  
 Dimmable: yes



### To order

**RON** - **S310** - **BC**  
 Puck light 310 serie  
 BC: Warm white (3000K)  
 BN: Neutral white (4000K)

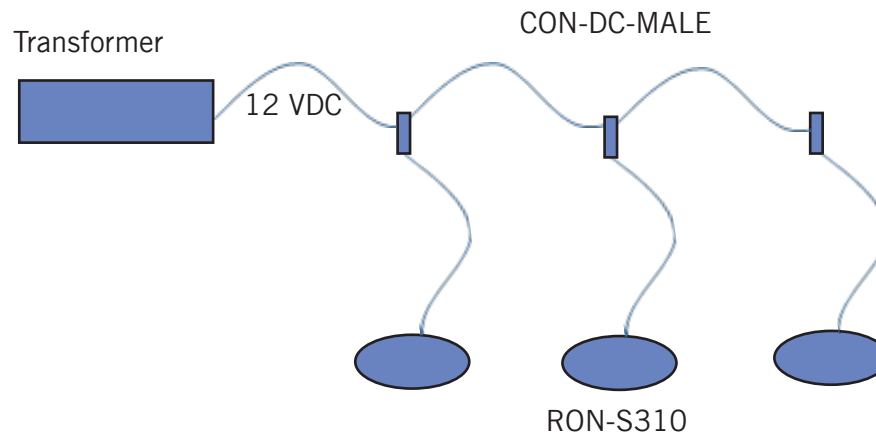
### Available accessories

**RON** - **S310** - **FIN** - **B**  
 Puck light 310 serie  
 FIN: Finish  
 ANN: Surface mount ring  
 BL: White  
 NS: Satin nickel  
 N: Black

## PRODUCT DIMENSIONS

| Product code | Diameter       | Height       | Ceilling cutout |
|--------------|----------------|--------------|-----------------|
| RON-S310     | 3 1/8" (79 mm) | 7/8" (21 mm) | 2 3/8" (60 mm)  |

## CONNECTION DIAGRAM



## INTENDED USE

The RON-S310 series puck light are ideal for countertop lighting or for recessing or integrating into any type of cabinets. Their 80 degrees beam provides a wide and defined illumination over the entire surface. The S310 series can be recessed or surface mounted, as needed.

Their white, satin nickel or black finish and colour temperature in warm or neutral white harmonize perfectly with any decor.

Their unique design, with magnetic finish sold separately, allows you to change their colour without having to remove or disconnect them completely.

## WARNING

1. Install this product in accordance with the applicable electrical code. This product is designed for installation by a qualified person or electrician.
2. This product is designed to operate with a 12 VDC Class 2 transformer. Never connect directly to a high-voltage source.
3. This product is designed for indoor use and is not protected from moisture.
4. This product must be connected using the connectors built into the product.

## WARRANTY

This product is warranted against manufacturing defects for a period of three (3) years from the date of purchase and does not include the other products shown on this sheet, if any. For a complete description of the warranty, visit [www.innovadel.com](http://www.innovadel.com) or contact our technical support. Any modification, alteration, improper installation of the product, or cutting of connectors, will void the warranty.