

Sywell Round LED

LED Uplighter 350mA
Stainless Steel 3000K Warm White



MR. RESISTOR[®]
Lighting Specialist Est. 1968



GL040 SPOT SS WW

Stainless Steel 3000K Warm White
Quicklink: Q3346

General

| | |
|--------------|-----------------|
| Colour | Stainless Steel |
| Construction | Stainless Steel |
| Dimmable | Yes |
| IP Rating | IP68 |

| | |
|----------|--------|
| Dimmable | Yes |
| LED Type | Luxeon |

Dimensions

| | |
|--------------|-----------------|
| Cable Length | 1m |
| Cut Out | 64mm (Diameter) |
| Depth | 55mm |
| Diameter | 76mm |

Electrical

| | |
|-----------------|-------|
| Amperage | 350mA |
| Maximum Wattage | 3W |

Light Characteristics

| | |
|--------------------|------------------|
| Beam Angle | 45° |
| Colour Temperature | 3000K Warm White |

Elegance and performance. **GL050** is designed to deliver both. Three power LED's provide a strong light, while the special lens creates a classy lighting effect that is easy on the eye. Position along paths, in lobbies or flowerbeds for the professional look.

Power Supply

A 350mA power supply is required for this fitting. Please use the chart below to determine which is the correct power supply to use:

| |
|----------------------------|
| 1 unit = BULL 350mA 4W |
| 2 - 3 units = DC350mA |
| 4 - 5 units = PTDCC15350MA |

For more than 4 fittings, please use more than 1 power supply to cover the load (I.E: 6 units would be 1 x DC350mA and 1 x PTDCC15350MA)

This fitting needs to be wired in series.

If using this fitting in an area which is likely to get wet, such as outdoors, bathrooms, saunas and swimming pools, please ensure that the driver is kept in a waterproof enclosure.

LED Driver Options

- Switching - Use this driver for on/off control. Cannot be used for dimming.
- Dimming - Normal - Use this driver for dimming control. Some dimmers may require a resistive dummy load to meet the minimum load requirements.
- Dimming - 1-10V - Use this driver with a 1-10V dimmer modules or control systems. This type of dimming does not have a minimum load.