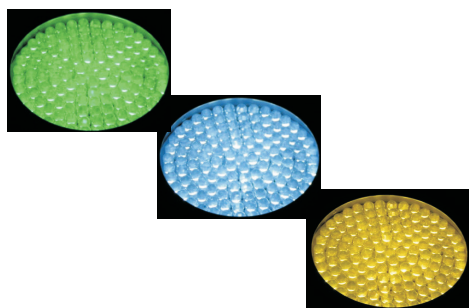


Interior Lighting

Verona Downlight

Preliminary



Description

The Earlsmann Verona downlight is a perfect alternative to a GU10 halogen lamp. It's 12 Watts of power produces over 900lm. -equivalent to a 50 Watt halogen.

It's small size and colour makes it extremely discrete. It is intended as a replacement for the 50 Watt halogen downlight where efficiency is required with minimal space.

Features

Low power consumption
 Long life
 Minimal maintenance
 >80lm/W
 Colour rendering 80 Ra
 Small size
 Cool running, No UV

Benefits

Reduced energy usage, reduced CO2
 Reduced maintenance costs
 Reduced costs
 High efficiency
 Good colour reproduction
 Discrete
 Improved working environment

Specifications

Colour Temperature	5-6000K
Colour Rendering Index	80Ra
Sealing	IP40
Dimensions	128mm dia x 12mm deep
Voltage	90-260Vac
Beam Angle (base lamp)	40deg
Standards	IEC598
Electronic Safety	Class II
Markings	CE
Efficacy	>80lm/W (typ)
Non dimming	

Options

Power rating	5W
Body colour	Anodised aluminium
Coloured filter	Red, Yellow, Blue, Green

Ordering

Please call the sales office

Installation

This is a surface mount luminaire and has 3 self tapping fixings. If used as a replacement it can be fitted with just the use of a screw driver, remove the existing fitting and the power supply fits through the existing 65mm hole. In new installations a 65mm hole is required through which the power supply can be placed.

A qualified electrician is required for installation.

Please call our Technical Department for advice on 08456 434740

Applications

Shops
 Shopping Malls
 Restaurants
 Clubs, Pubs
 Sports arena
 Libraries
 Cloakrooms
 Museums