

# Harmony

IP20/IP44



The Harmony decor indoor low energy range of decorative commercial/residential lighting has been designed, developed and manufactured in the U.K to provide practical solutions to a wide variety of interior lighting applications.

Provided with a choice of opal or prismatic shatterproof polycarbonate diffusers. The fittings are manufactured with spun aluminium bases and are available in 260mm, 355mm, 432mm and 532mm diameter bases.

The flexibility of the Harmony range is represented by the host of operating options available.

- Switch start.
- Switch start with power factor correction (PFC).
- High frequency (HF) options are available across the range.
- Integral 3 hour maintained emergency versions & high frequency emergency options are available in the 355mm, 432mm and 532mm diameter sizes.
- Dimmable options.
- Corridor function.



Brass / Opal



Satin Aluminium / Prismatic



White / Opal



Chrome / Prismatic



Graphite / Opal (non standard colour option)



## Harmony IP20/IP44

A variety of colour options are manufactured as standard: White, Brass, Chrome and Satin Aluminium. Graphite is available as a non standard colour option with other special base colours available upon request, allowing the Harmony range to meet an array of interior design criteria.

- Base constructed from spun aluminium with tough UV stabilised polycarbonate diffusers.
- Integral 3 hour maintained emergency option.
- Wall or ceiling mounting.
- Choice of colour and diffuser options.
- Standard lamp options:- 16w, 28w, 38w and 55w compact fluorescent lamps in 2700°K, (with 3500°K also available) 2x18w/ 2x26w TC-D & 2 x 24w TC-L, 40w & 60w circular T5.
- IP20 - IP44 versions available.
- Night light option available
- Self test emergency option.
- Recessing Kit available.
- Integral microwave sensor option (internal use only).
- LED Options:
  - 355mm-LED12 (mains only).
  - 432mm-LED18 (mains & emergency).
  - 532mm-LED24 (mains & emergency).



Prismatic



Opal



### Recessed Kit: code CSS/RK1

A simple kit allows the standard Harmony decor range to be recessed into any commercial installation. IP44 & Tamper proof versions cannot be semi recessed.



### Anti-Tamper

Anti-tamper screws and IP44 versions are available across the range. These units cannot be semi-recessed.



Drop Wire Pendant

# Harmony

IP20



## Lamp Types

- 16W 2D 2-Pin. 2700K. GR8 Cap.
- PLEASE NOTE – 3500K lamps available on request.  
PLEASE NOTE – High frequency versions are all 4-Pin.

## Materials

- Body: Spun aluminium in white / chrome / brass / satin aluminium. Graphite is available as a non standard finish with other colours available on request.
- Diffuser: Vandal resistant polycarbonate in opal or prismatic, with self-extinguishing fire properties.

## Installation

- Wall or ceiling mount.
- BESA fixing and rear cable entry. 3 way mains terminal block.
- Semi recessing kit available as an accessory.

## Standards

- IP20.
- 'F' Mark.
- CE.
- BSEN60598-2-1.
- BSEN60598-2-2.
- Class 1.



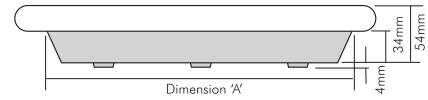
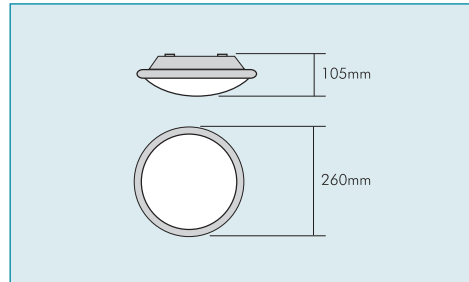
## Options

- Switch start.
- Switch start with PFC.
- High frequency.
- Fused connector block.

## Accessories

- Semi-recessed fixing kit.  
Ordered as an optional extra - code: CSS/RK1

## Harmony 260mm



Size	Recess Hole Dimension 'A'
260mm	220mm
355mm	296mm
432mm	376mm
532mm	476mm

Description	16W	16W HF
White Opal	H2/WL716	H2/WL716E
White Prismatic	H2/WP716	H2/WP716E
Brass Opal	H2/ZL716	H2/ZL716E
Brass Prismatic	H2/ZP716	H2/ZP716E
Chrome Opal	H2/HL716	H2/HL716E
Chrome Prismatic	H2/HP716	H2/HP716E
Satin Aluminium Opal	H2/FL716	H2/FL716E
Satin Aluminium Prismatic	H2/FP716	H2/FP716E
Graphite Opal	H2/GL716	H2/GL716E
Graphite Prismatic	H2/GP716	H2/GP716E