

## 1

### Body Range



LED version



- 1 LED Downlighter Power Unit for Emergency, AutoTest and Scanlight AT versions
- 2 Remote Driver for standard versions

## 2

### Bezel Range



White bezel



White bezel with drop glass

## 3

### Accessory Range



Clear polycarbonate cone



Clear polycarbonate halo



Blue polycarbonate halo



IP44 - Clear glass panel



IP44 - Frosted glass panel



Polycarbonate prismatic lens



Clear polycarbonate prismatic sided dish

## RECESSED LOW WATTAGE LED DOWNLIGHTERS WITH REMOTE CONTROL GEAR

IP20 IP44 BELOW CEILING (IP44 versions only) CE LED

### SPECIFICATION

- High pressure die-cast bezel finished full polyester, non-yellowing white
- Injection moulded polycarbonate body housing
- Remote phosphor mixing chamber
- Wide range of easy-fit accessories
- One size ceiling cut-out for all versions
- Supplied with remote gear unit fitted with 2m lead
- Fitted with 4000K LEDs

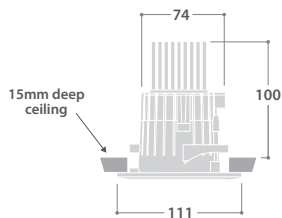
### LED CHARACTERISTICS

CRI	<b>80+</b>
COLOUR TEMPERATURE	<b>4000K</b>
RATED LIFE (HOURS)	<b>100K - L90/B10</b>
PROTECTION	<b>LED PROTECT</b>
DRIVER EFFICIENCY	<b>&gt;85%</b>
REPLACEABLE	<b>YES</b>
POWER FACTOR	<b>&gt;0.9</b>

LL/CW **74.0**

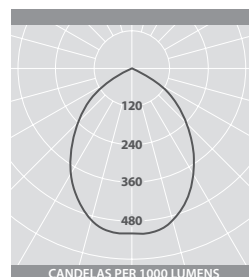
For LED characteristics explanation see [www.thorlux.com/led-characteristics](http://www.thorlux.com/led-characteristics)

### DIMENSIONS



Cut out - 89 dia.  
Minimum void depth for  
Emergency and AutoTest  
versions - 165

### PHOTOMETRIC GUIDE



#### 12W LED - WHITE BEZEL

Luminaire Lumen Output  
6W = 560lm  
12W = 1110lm

### ORDERING

Order by number:

1. Body with LEDs e.g. **GU 15406**
2. Bezel type and finish e.g. **GU 14176W**
3. Accessory type e.g. **GU 13675**

#### EXAMPLE

6W LED with white bezel and clear polycarbonate cone accessory: **GU 15406/GU 14176W/GU 13675**

### 1. BODY RANGE - including LEDs

LED	CAT. No.	APPROX. kg	CIRCUIT
6W	<b>GU 15406</b>	0.5	L/A
12W	<b>GU 15407</b>	0.5	L/A

CIRCUIT TYPE - suffix catalogue number with:

**L** - non-dimming / **A** - dimming (DALI)  
e.g. **GU 15406L** etc.

EMERGENCY VERSION - prefix catalogue number with:

**EGU** - Emergency / **TGU** - AutoTest e.g. **EGU 15406L** etc.  
Emergency and AutoTest versions add 1kg to weights listed.

### 2. BEZEL RANGE

DESCRIPTION	CAT. No.	APPROX. kg
White bezel	<b>GU 14176W</b>	0.04
White bezel with drop glass	<b>GU 14177W</b>	0.10
White bezel - emergency version	<b>EGU 14176W</b>	0.04
White bezel with drop glass - emergency version	<b>EGU 14177W</b>	0.10

### 3. ACCESSORY RANGE

DESCRIPTION	CAT. No.	APPROX. kg
Clear polycarbonate cone	<b>GU 13675</b>	0.01
Clear polycarbonate halo	<b>GU 13676</b>	0.02
Blue polycarbonate halo	<b>GU 13677</b>	0.02
IP44 - Clear glass panel	<b>GU 13678</b>	0.03
IP44 - Frosted glass panel	<b>GU 13679</b>	0.03
Polycarbonate prismatic lens	<b>GU 13681</b>	0.01
Clear polycarbonate prismatic sided dish	<b>GU 13682</b>	0.01