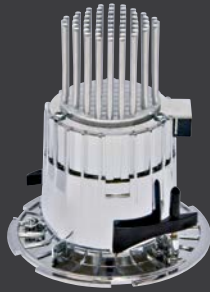


1

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 satin white (RAL 9016)
- 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

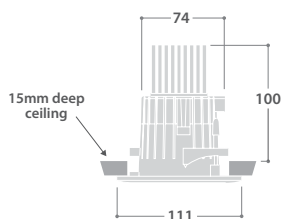
LED CHARACTERISTICS

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

LL/CW **74.0**

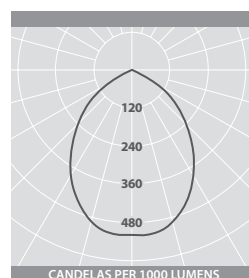
For LED characteristics explanation see www.thorlux.com/led-guide

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	GU 15406	0.5	L/A
12W	GU 15407	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.
Add 1kg to weights listed.

2. BEZEL RANGE

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

3. ACCESSORY RANGE

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