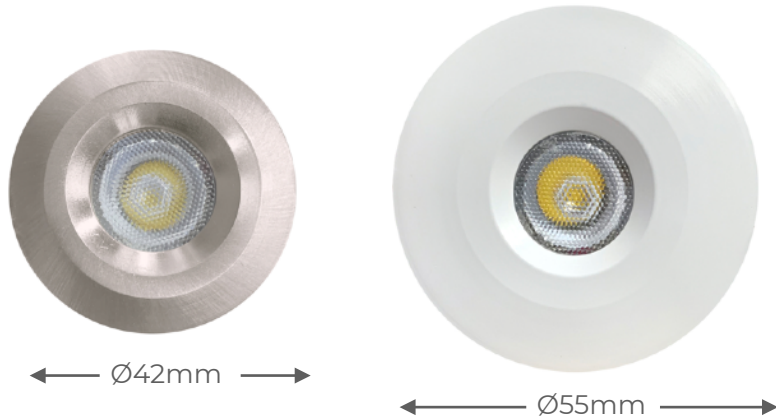




DL03 30/55mm 3W DIMMABLE STAR LIGHT

KEY INFORMATION

LUMEN OUTPUT	280 Lumens
INPUT POWER	3W
REPLACES	25W Halogen
HOLE CUTOUT SIZE	30mm
INSTALL	Spring clips
DIMMING OPTIONS	Dimmable
TRIM COLOUR	White, Black , White large (ø55mm) Black large(ø55cm) or Brushed chrome
WARRANTY	3 Years
IP RATING	IP20
FLICKER FREE	Yes

PHOTOMETRIC

EFFICACY	90lm/W
LIGHT OUTPUT COLOUR	Warm 3200k/Natural 4000k/Bright 5000k/Ultra Bright 6000k)/Blue
CRI	>80
BEAM ANGLE	45°

ELECTRICAL

DRIVER	Internal
SUPPLY INPUT	AC200-240V
POWER FACTOR	0.95
LIFESPAN	50000hrs

CONSTRUCTION

MATERIAL CONSTRUCTION	Aluminium + PC
SHADE/HOUSING	White or brushed chrome
LOW HEAT OUTPUT	Low heat output
MERCURY	No Mercury
TOTAL WEIGHT	0.1kg
DIMENSIONS	Ø42mmx38mm, cutout 30mm / ø55mmx38mm, cutout 30mm
PACKED DIMENSIONS	51x51x90mm
CERTIFICATION	SAA, CE, RCM, IC-4

DESCRIPTION:

Bright, dimmable, very attractive low voltage Star Light in Warm (3200k), Natural (4000k), Bright (5000k), Ultra Bright (6000k) and Blue. Available in white, black or brushed chrome covers.

NEW White or Black large diameter cover (ø55mm)

FEATURES:

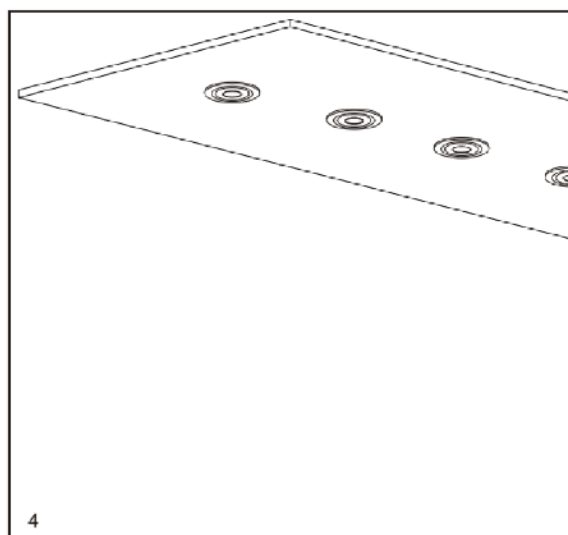
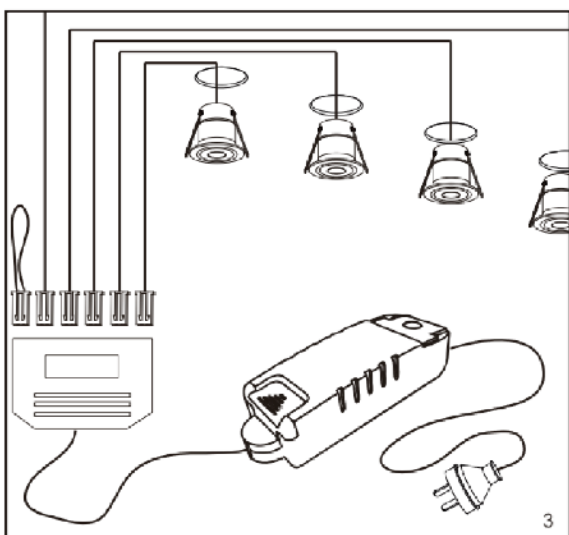
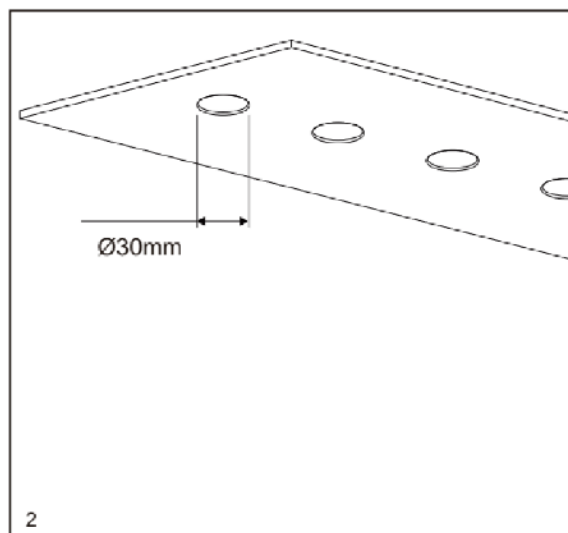
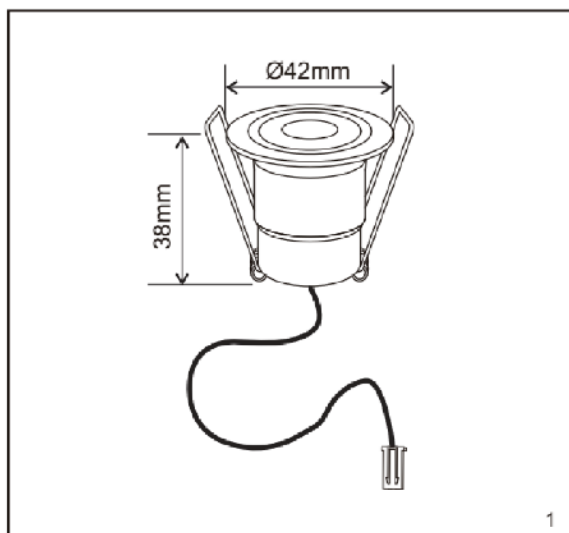
Suitable for 30mm hole
Large cover option suitable for up to 55mm hole
Drivers can run 1-6 star lights..
3-Pin driver (1-3 star lights) is non-dimmable.
4 & 6-Pin driver (3-6 star lights) is dimmable
IP20 - Indoors
Beam angle: 45°

SUITABLE FOR:

Homes
Mood lighting, or feature lighting
Offices and Showrooms
Bedrooms
Bathrooms
Kitchens



Install Instruction



Please Note:

1. Ensure mains supply is switched off before commencing installation.
2. Choose suitable location for driver and junction box noting max. length of cables.
3. The luminaires require a round $\varnothing 30\text{mm}$ hole cut into the ceiling.
4. For correct operation 3 or more fittings have to be connected.
When less than 6 fittings are connected please insert link connector in the unused ports.
5. The Luminaires are intended for indoor use only.
6. The Installation must be carried out by a qualified electrician.