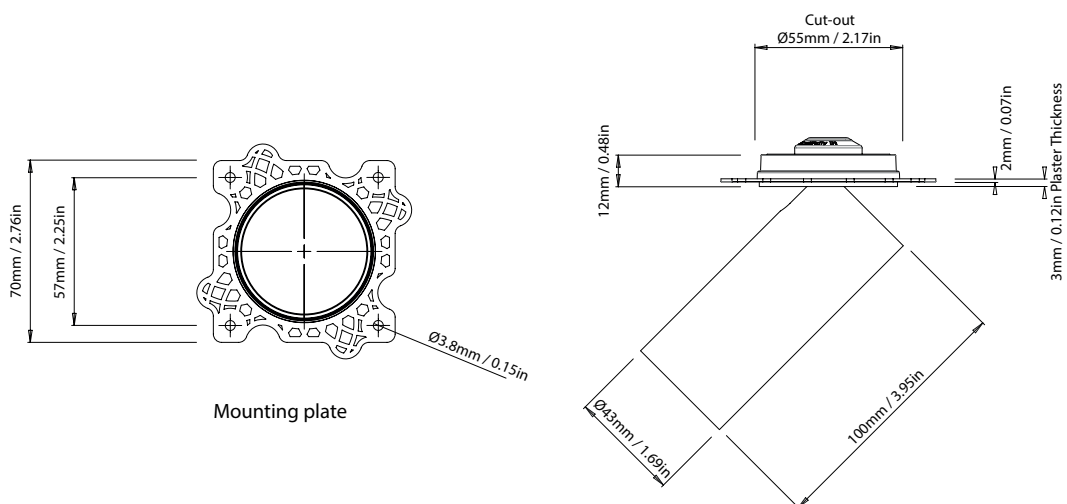
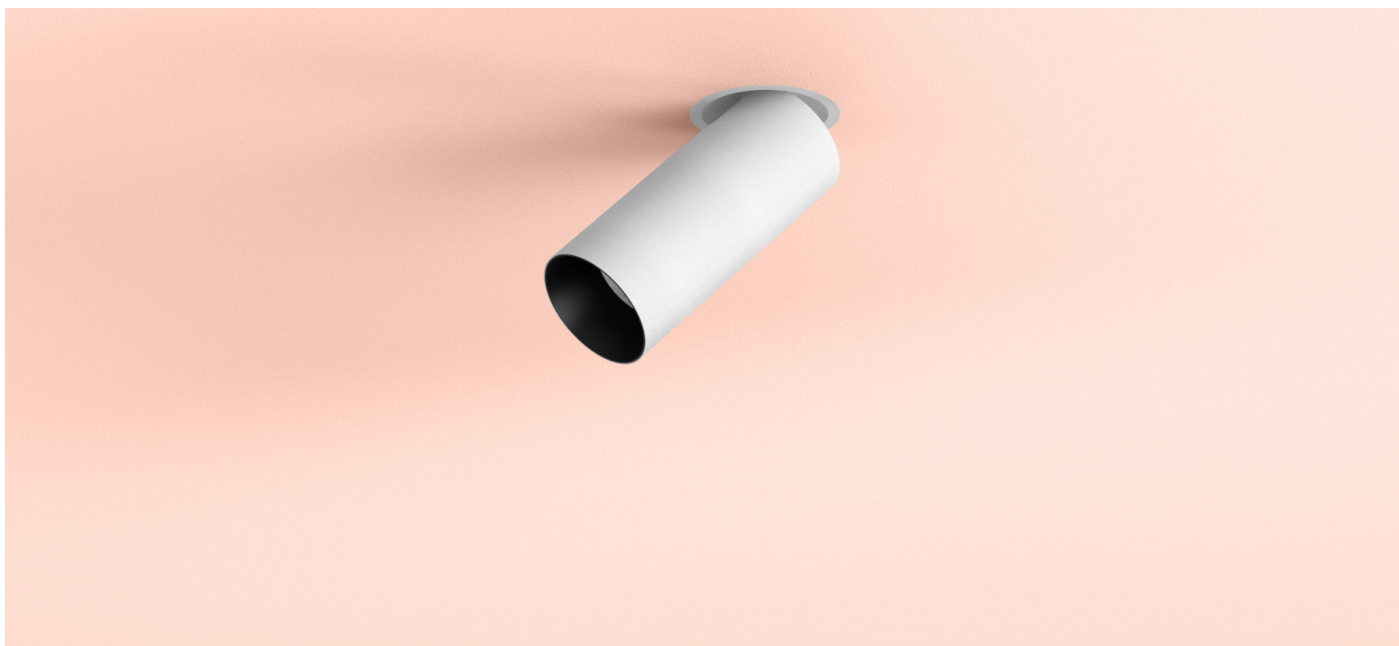


**cloud mini trimless**  
**origin natural**

**circular product**

# cloud mini trimless

## origin natural



# cloud mini trimless

## origin natural

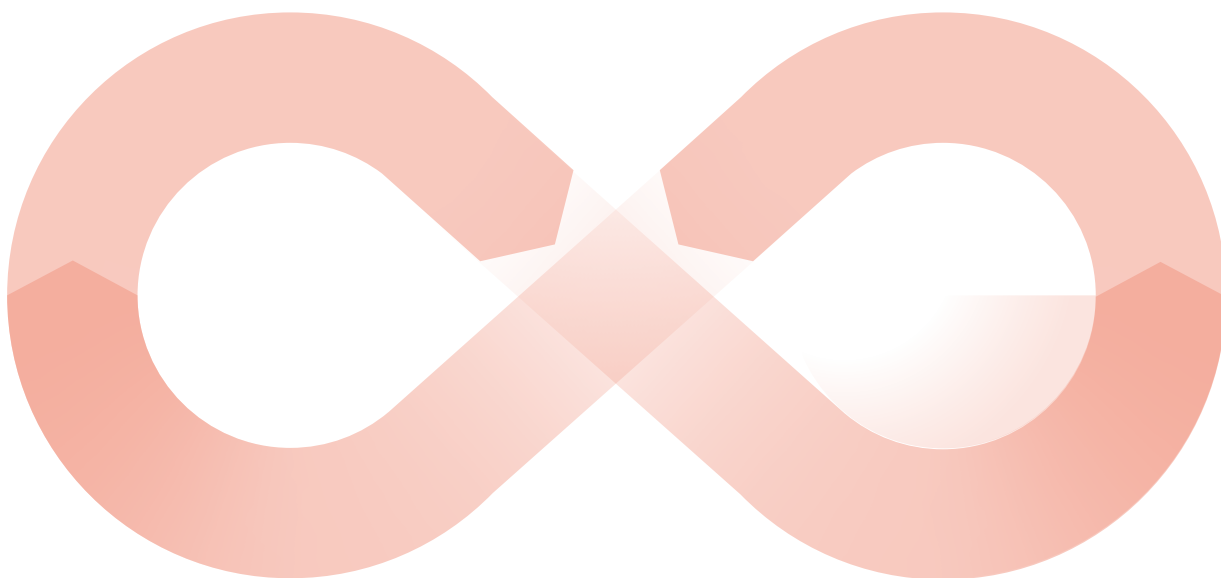
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When an old Orluna light comes to the end of its life, or is faulty, instead of throwing it away, we kindly ask you to return it to us.

**1**

The fully repaired and tested product enters back into our stock –with a brand new warranty.

**3**



The 'new' light fitting is despatched to a new customer.

**4**

Once we've received the unwanted or faulty fitting, it's dismantled, repaired and renewed with a new LED and PCB.

**2**



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**circular product**

**orluna**



cloud mini trimless  
origin natural

circular product

| 2700K        |                     |          |            |          |           |          |            |                   |
|--------------|---------------------|----------|------------|----------|-----------|----------|------------|-------------------|
|              |                     | SPOT     | SOFT       |          |           |          | SPECIALITY |                   |
| LIGHT VALUES | Beam Width FWHM     | Spot 14° | Medium 22° | Wide 28° | Flood 38° | Wash 49° | Crisp 35°  | Elliptical 10x45° |
|              | Initial Lumens      |          |            |          |           |          |            |                   |
|              | Engine Lumens       |          |            |          |           |          |            |                   |
|              | Luminaire Lumens    | 300      | 602        | 660      | 634       | 629      | 750        | 210               |
|              | Engine Lm/W         |          |            |          |           |          |            |                   |
|              |                     |          |            |          |           |          |            |                   |
| POWER        | Voltage             | 35V      | 35V        |          |           |          | 35V        |                   |
|              | Drive Current       | 200mA    | 300mA      |          |           |          | 200mA      |                   |
|              | Circuit Power (typ) | 8W       | 11.8W      |          |           |          | 8W         |                   |

| 3000K        |                     |          |            |          |           |          |            |                   |
|--------------|---------------------|----------|------------|----------|-----------|----------|------------|-------------------|
|              |                     | SPOT     | SOFT       |          |           |          | SPECIALITY |                   |
| LIGHT VALUES | Beam Width FWHM     | Spot 14° | Medium 22° | Wide 28° | Flood 38° | Wash 49° | Crisp 35°  | Elliptical 10x45° |
|              | Initial Lumens      |          |            |          |           |          |            |                   |
|              | Engine Lumens       |          |            |          |           |          |            |                   |
|              | Luminaire Lumens    | 300      | 602        | 660      | 634       | 629      | 750        | 210               |
|              | Engine Lm/W         |          |            |          |           |          |            |                   |
|              |                     |          |            |          |           |          |            |                   |
| POWER        | Voltage             | 35V      | 35V        |          |           |          | 35V        |                   |
|              | Drive Current       | 200mA    | 300mA      |          |           |          | 200mA      |                   |
|              | Circuit Power (typ) | 8W       | 11.8W      |          |           |          | 8W         |                   |

| DRIVER | Binning SDCM (Hot)    | 2                                  |
|--------|-----------------------|------------------------------------|
|        | CRI (typ)(R9)         | 98 (99)                            |
|        | TM30 Rf Rg            | Rf 97.7 Rg 100.4                   |
|        | Lifetime (TM21)       | L90 B5 50,000hrs (inc driver)      |
|        | Lifetime (Calculated) | L70 426,000hrs                     |
| DRIVER | Protocols             | Mains Dim / DALI / 0-10V / Non-dim |
|        | Dim to Dark           | 0.1% Lux                           |
|        | Distance from LED     | 20m / 65' (series wiring)          |
|        | Emergency             | Emergency packs available          |

SPECIFICATION CODE

| Engine type | Bezel | Colour Temp                             | Driver                                                                 | Beam Width                                                                                        | Bezel Colour                                                                                                                                                                                                                                                | Baffle Colour                                                                                                                                                                                                                                             | Options                                                                                                                                 |
|-------------|-------|-----------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------|
| NL          | - CMT | - 27                                    | M                                                                      | M                                                                                                 | - W                                                                                                                                                                                                                                                         | - BB                                                                                                                                                                                                                                                      | - 54 H                                                                                                                                  |
|             |       | 27 / 2700K<br>30 / 3000K<br>*40 / 4000K | M / Mains Dim<br>D / DALI<br>0 / 0-10v<br>N / Non Dim<br>X / No Driver | S / Spot<br>M / Medium<br>W / Wide<br>F / Flood<br>H / Wash<br>C / Crisp<br>L / Elliptical Linear | W / White RAL 9010<br>D / White RAL 9003<br>B / Black RAL 9005<br>C / Other RAL<br>A / Black Anodised<br>J / Antique Bronze<br>G / Polished Brass<br>K / Brushed Chrome<br>L / Polished Chrome<br>F / Satin Grey<br>P / Brushed Brass<br>Z / Other Metallic | BB / Black 9005<br>WB / White 9010<br>DB / White 9003<br>CB / Other RAL<br>AB / Black Anodised<br>JB / Antique Bronze<br>MB / Polished Brass<br>KB / BrushedChrome<br>LB / PolishedChrome<br>FB / Satin Grey<br>PB / Brushed Brass<br>ZB / Other Metallic | 54 / IP54<br>C / Constant Torsion<br>H / Honeycomb<br>N / Frosted Lens<br>F- / 60 min Fire Rated Hood<br>Y5 / 5m Cable<br>Y / 10m Cable |
|             |       | * Increase 3000k by 7%                  |                                                                        |                                                                                                   |                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                           |                                                                                                                                         |

