

Main features:

EN

Easy dimming per fixture via potentiometer on the housing.

Energy savings up to 80% in comparison with traditional light sources such as halogen, T5 and CFL.

Light output up to 1800 lumen with a power consumption of only 20 Watts.

Adjust the look of fixtures to the interior design: the housing of the Ultima series is available in many colours.

Beam angles available from 8° to 54°, the Ultima is therefore suitable for both low and high ceilings.

Remarkably good colour rendition, CRI > 85.

'Single Bin' LED technology. Annoying colour variations in appearance of white light, such as was often the case with metal halide, CFL and T5 luminaires, now belong to the past. The result is a uniform and consistent lighting scheme.

NL

De Ultima Gallery is eenvoudig individueel dimbaar via een draai potmeter op behuizing.

Tot 80% energiebesparing t.o.v. traditionele lichtbronnen zoals halogeen, T5 & CFL.

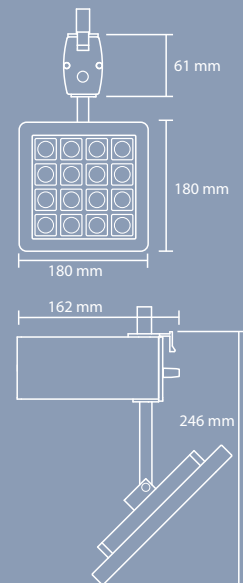
Tot 1800 lumen lichtopbrengst met een opgenomen vermogen van slechts 20 Watt.

Optimale aanpassing van de verlichting aan het design van het interieur. De behuizing van de Ultima kan in vele kleuren geleverd worden.

s Licht openingshoeken van 8° tot 54°, de Ultima is derhalve bruikbaar in zowel lage als hoge ruimtes.

Bijzonder goede en warme kleurweergave, CRI> 85

s 'Single' Bin LED techniek. Hinderlijke kleurafwijkingen
e in de weergave van wit licht, zoals met HQL, CFL en
w T5 armaturen vaak het geval is, behoren nu tot het
d verleden. Een uniform en consequent lichtbeeld is het
gevolg.



1) Ultima: U

2) Model: _____ 3) Housing colour: _____ 3) Housing back: _____ 4) LED colour: _____ 5) Lens kit: _____

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|---|---------------------------------|---|-------------|---|-------------|----|------------------|-------|---|------------------------------|
| 1 | Ultima Basic phase dimmable | 1 | White | 1 | White | 01 | Extra warm white | 2700K | 1 | 12" lenses [Spot] |
| 2 | Ultima Basic 1-10 volt dimmable | 2 | Black | 2 | Black | 02 | Warm white | 3000K | 2 | 12 x 46" lenses [Elliptical] |
| 3 | Ultima Basic non dimmable | 3 | Grey | 3 | Grey | 03 | Neutral white | 4000K | 3 | 30" lenses [Medium Flood] |
| 4 | Ultima Retail grey adapter | 4 | Translucent | 4 | Translucent | 04 | Fresh white | 5000K | 4 | 54" lenses [Wide Flood] |
| 5 | Ultima Retail black adapter | 5 | Red | | | | | | 5 | 8" lenses [Superspot] |
| 6 | Ultima Retail white adapter | 6 | Green | | | | | | | |
| 7 | Ultima Gallery grey adapter | 7 | Blue | | | | | | | |
| 8 | Ultima Gallery black adapter | | | | | | | | | |
| 9 | Ultima Gallery white adapter | | | | | | | | | |
- [Optional RAL colours on request]

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|-----------------------------------|-------------------------|---------------------------|--------------------------------|
| 3) Housing colour: | 3) Housing back: | 4) LED colour: | 5) Lens kit: |
| 1 White | 1 White | 01 Extra warm white 2700K | 1 12° lenses [Spot] |
| 2 Black | 2 Black | 02 Warm white 3000K | 2 12 x 46° lenses [Elliptical] |
| 3 Grey | 3 Grey | 03 Neutral white 4000K | 3 30° lenses [Medium Flood] |
| 4 Transulent | 4 Transulent | 04 Fresh white 5000K | 4 54° lenses [Wide Flood] |
| 5 Red | | | 5 8° lenses [Superspot] |
| 6 Green | | | |
| 7 Blue | | | |
| (Optional RAL colours on request) | | | |

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|-------------------------|---------------------------|--------------------------------|
| 3) Housing back: | 4) LED colour: | 5) Lens kit: |
| 1 White | 01 Extra warm white 2700K | 1 12" lenses (Spot) |
| 2 Black | 02 Warm white 3000K | 2 12 x 46" lenses (Elliptical) |
| 3 Grey | 03 Neutral white 4000K | 3 30" lenses (Medium Flood) |
| 4 Transulent | 04 Fresh white 5000K | 4 54" lenses (Wide Flood) |
| | | 5 8" lenses (Superspot) |

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|---------------------------|--------------------------------|
| 4) LED colour: | 5) Lens kit: |
| 01 Extra warm white 2700K | 1 12° lenses [Spot] |
| 02 Warm white 3000K | 2 12 x 46° lenses [Elliptical] |
| 03 Neutral white 4000K | 3 30° lenses [Medium Flood] |
| 04 Fresh white 5000K | 4 54° lenses [Wide Flood] |
| | 5 8° lenses [Superspot] |

- 5) Lens kit:**
- 1 12° lenses (Spot)
 - 2 12 x 46° lenses (Elliptical)
 - 3 30° lenses (Medium Flood)
 - 4 54° lenses (Wide Flood)
 - 5 8° lenses (Superspot)

Example:

You would like to order an Ultima Gallery (grey adapter) with grey housing, grey housing back, warm white LEDs and spot lenses; your unique Ultima order number will be: U-7-33-02-1.

