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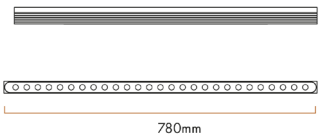
# VENUS MINI RECESSED UL2812R/NRRCVS

**Ground Recessed** | Recessed with Lens L. 780 - Remote driver 24Vdc



Linear floor-mounted recessed luminaire. Equipped with secondary optics for different types of light distribution, this Venus Mini Recessed version is particularly suited for the oblique illumination of building façades, to highlight their texture or accentuate the architectural details of historical buildings. Dali dimmable on request with extra charge.






## Fixture specifications

**Assembly / Usage**
Inground recessed

**Protection**
IP 67 - IK 08

**Body**
Die-cast aluminium

**Box**
Die-cast aluminium

**Frame**
All glass

**Screen**
Opal glass

**Seals**
Gasket: neutral cross-linking silicone glue
glass - Tx -50/+250°C UV resist

**Screws**
Stainless steel A2

**Paint / Finishing**
Anti-corrosive UV stabilised polyester powder

**Sizes**
H 60 x L 780 x W 50 x INC. 785

## Electrical specifications

**Power supply**
24Vdc

**Driver**
Remote Driver 24Vdc NOT INCLUDED

**Control**
Remote DALI dimmable

**Absorbed power**
12W

**Source**
LED

**Source flux**
1830 lm

**Fixture source**
450 lm

**Apparent efficiency**
25 %

**Insulation class**
III

**Operating TA**
50°

**CCT LED**
4000K

**CRI**
>80

**Step MacAdam**
3

**Life time TM - 21**
L80B10 80000h Ta 25°C

**Photobiological risk**
RG1

**Optic distribution**
Silk printed clear glass LTF>90°

**Beam opening**
Diffuse

## Index

| Index | Color | RAL |
|---|---|---|
| Standard | Grey | 9006 |

## Acquastop System

AcquaStop System Integrated. AcquaStop is a special process inside the product which, through different phases of resination, creates a real barrier, sealing the fixture in a definitive way and preventing the development of condensation inside it.

### Accessories

| | |
|---|---|
| ULE.CAV.540.020 | Cable H05RN-F<br>L 2mt |
| ULE.CAV.540.050 | Cable H05RN-F<br>L 5mt |
| ULE.CAV.540.100 | Cable H05RN-F<br>L 10mt |
| ULMOR682P/2V | Connector IP68 2Ways/2Poles<br>L 72 x Ø 22 |
| ULE.TRA.631 | Driver 15W 24Vdc IP20 - ON/OFF<br>L 106 x W 33 x H 22 - 1 Driver for 1 Lamp |
| ULE.TRA.632 | Driver 70W 24Vdc IP20 - ON/OFF<br>L 124 x W 80 x H 22 - 1 Driver for 1-5 Lamps |
| ULE.TRA.633 | Driver 100W 24Vdc IP67 - DALI<br>L 175 x W 63 x H 36 - 1 Driver for 1-7 Lamps |
| ULE.TRA.577 | Driver 25W 24Vdc IP67 - ON/OFF<br>L 14 8x W 40 x H 32 - 1 Driver for 1 Lamp |
| ULE.TRA.579 | Driver 100W 24Vdc IP67 - ON/OFF<br>L 140 x W 63 x H 32 - 1 Driver for 2-7 Lamps |
| ULHUB.24V.001.ND | Hub 70W 24Vdc IP66 - ON/OFF<br>L 235 x W 200 x H 92 - 1 Hub for 1-5 Lamps |
| ULHUB.24V.001.DA2 | Hub 70W 24Vdc IP66 - DALI-2<br>L 235 x W 200 x H 92 - 1 Hub for 1-5 Lamps |
| ULHUB.24V.001.CA | Hub 70W 24Vdc IP66 - CASAMBI<br>L 235 x W 200 x H 92 - 1 Hub for 1-5 Lamps |

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Please read the instructions in the manual carefully before installation. Assembly and maintenance should be carried out only by an authorized service personnel. The information in this document is subject to change without prior notice due to the dynamic development in lighting technology. Condensation, which may occur in the luminaire is a natural phenomenon and does not affect the quality of the luminaire.