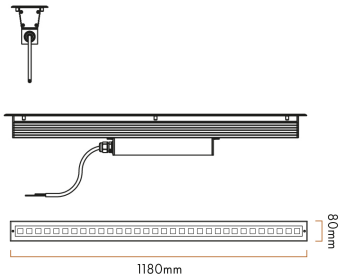
UNOLUMEN
(an entity of NORLYS Srl)

VENUS RECESSED UL2803R/RCRC.0499

RGBW | Recessed Wallwasher RGBW L. 1180

The Venus RGBW system has been completely revised, significantly increasing its efficiency and lumen output of colors. A new DMX control system based on a microchip algorithm has been inserted inside the lamp, capable of obtaining a constant and full power wattage for each single color or in the combination of the two color channels.





Fixture specifications

Assembly / Usage
Inground recessed

Protection
IP 67 - IK 09

Body
Extruded aluminium

Box
Stainless Steel SHEET AISI430F

Frame
Stainless Steel AISI316

Screen
Tempered Extraclear Glass 8mm with silk-screen printing

Seals
Closed-cell EPDM rubber

Screws
Stainless steel A2

Sizes
H 83 x L 1180 x W 98

Electrical specifications

Power supply
24Vdc

Driver
Remote Driver 24Vdc NOT INCLUDED

Driver current
N.A.

Control
Dimmable

Specific wiring
Included

Power module LED
48W with Algorithm

Absorbed power
48W with Algorithm

Source
LED RGBW

Source flux
6600 lm

Fixture source
5680 lm

Apparent efficiency
86 %

Insulation class
III

Overvoltage protection
2kV-4kV

Operating TA
50 °

Energetic class
A

CCT LED
RGBW (W=6500K)

CRI
RGBW

Step MacAdam
3

Life time TM-21
L80B10 80000h Ta 25°C

Photobiological risk
RG1

Beam opening
Oval/40°x20°

Index

Index	Color	RAL
Standard	Steel	-

DMX controller included

Accessories

ULE.CAV.538.020	Cable H05BQ-F L 2mt
ULE.CAV.538.050	Cable H05BQ-F L 5mt
ULE.CAV.538.100	Cable H05BQ-F L 10mt
ULMOR685P/2V	Connector IP68 2Ways/5Poles L 115 x Ø 34
ULMOR685P/3V	Connector Y IP68 3Ways/5Poles L 147 x W 73 x H 33

ULE.TRA.579	Driver 100W 24Vdc IP67 - ON/OFF L 140 x W 63 x H 32 - 1 Driver for 1 Lamp
ULE.TRA.592	Driver ELG 240W 24Vdc IP67 - ON/OFF L 244 x W 71 x H 38 - 1 Driver for 2 Lamps
ULE.CNT.001	RGBW intelligent touch control panel - Basic version. 16DMX Ch. 12-24Vdc L 75 x W 29.5 x H 120
ULE.CNT.002	RGBW intelligent touch control panel - Professional. 1024DMX Ch. USB/Ethernet 5-15Vdc L 146 x W 10 x H 106
ULE.TRA.594	Splitter DMX-RDM 2 Channels L 88 x W 54 x H 26

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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.