UNOLUMEN®
(an entity of NORLYS Srl)

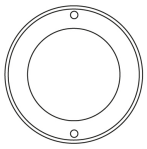
AMALFI ADJUSTABLE UL3201R/ND45WB99

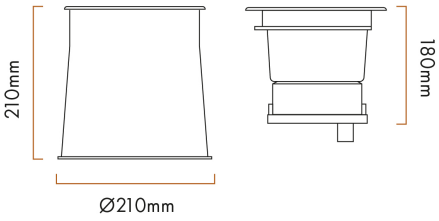
Ground Recessed | Recessed spotlight DALI Carriageable Adjustable Ø200 - Built-in driver

IP67 · CRI >80 · IK10 · 2000kg · CE · STOP · DALI ready to connect · WB · -20/+50°c

We have designed Amalfi starting from essential key-points: quick and safe installation, high dissipation, anti-condensation protection, easy and fast maintenance. The technical expedients of the fixture allow the installation and the usage of Amalfi in different projects and in total security, granting suitability, adaptability and long lasting thanks to the structure and the used materials. Moreover, the mixing and the cleaning of the lighting beams, obtained through a careful choice of the optics, give to Amalfi the definitive elements to be a product widely placeable and highly performing. The adjustable light beam offers the flexibility to adapt to specific needs, allowing targeted and efficient lighting in various situations.







Fixture specifications

Assembly / Usage
Inground recessed

Protection
IP 67 - IK 10

Body
Lighting body: Die-cast aluminum - Electronics housing: Polyamide

Box
Polypropylene (PP) 30% fiber UVStabilized GWT750

Frame
Stainless Steel AISI316L

Screen
Transparent extra-clear glass 15mm

Seals
Expanded silicone - moulded silicone

Screws
Stainless steel with anti-corrosion devices

Sizes
H 210 x L 210 x Ø 200

Electrical specifications

Power supply
220-240Vac 50/60Hz

Driver
Built-in

Control
DALI-2 integrated

Specific wiring
Included

Power module LED
16W

Absorbed power
18W

Source
LED

Source flux
2550 lm

Fixture source
1800 lm

Apparent efficiency
71 %

Insulation class
II

Overvoltage protection
1kV-2kV

Operating TA
-20°+ 50°

CCT LED
4000K

CRI
>80

Step MacAdam
3

Life time TM-21
L80B10 80000h Ta 25°C

Photobiological risk
RG1

Optic distribution
PMMA Lens

Beam opening
Wide Flood/54°

Index

Index	Color	RAL
Standard	Steel	-

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.538.020	Cable H05BQ-F L 2 mt
ULE.CAV.538.050	Cable H05BQ-F L 5 mt
ULE.CAV.538.100	Cable H05BQ-F L 10 mt
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.581	Ultra compact type 2+3 hard wired surge protector L 37 x W 30 x H 30

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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.