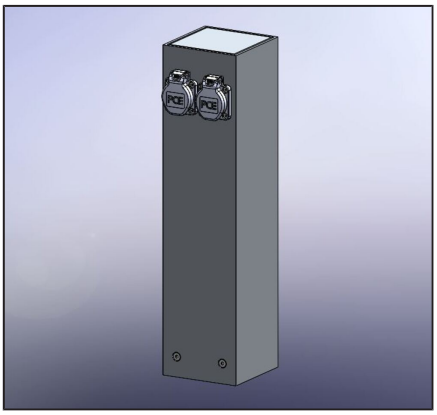
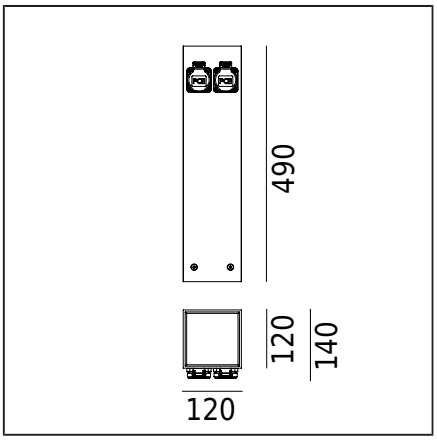
NORLYS DYSTRYBUTOR E [UNI] 2900

AC 220-240V 50-60Hz | IP 54

Dystrybutor E [Uni]
2900XX0009
16.09.2026 v.09.28
www.norlys.no





Type of luminaire

Characteristics of the luminaire	Fixture with contemporary design. Equipped with Energy Distributor: - two E-type outlets (Uni) 16A

General information

Materials	Extruded aluminum profile, powder coated.
Mounting method	Mounting of the luminaire: 4 holes ø7mm, spacing 64x64mm According to the attached assembly instructions. Other accessories must be purchased separately
Terminal	Connecting terminals: max 3x4mm² Possibility of connecting the luminaire in loops max 3x4mm² Round insulated cable with a maximum diameter of ø12.5mm
Luminaire weight net / gross	3,45kg / 4,05kg
Box dimensions [cm]	56,5cm x 16,5cm x 16,5cm
Luminaire dimensions [cm]	14cm x 12cm x 49cm

Technical data

Ambient operating temp. range	TA MAX=+35°C

Optional luminaire also available:
- For a different color of the luminaire (according to the RAL color palette)
Terms of sale and other information, after contact with the Norlys Sales Department

Accessories sold separately

2934ZX0009	Concreting anchor

Files to download

Manual

Indexes

Index	Color	RAL
2900AL	ALUMINUM	9006
2900BL	BLACK	9005
2900CG	CEMENT GREY	7033
2900CB	COPPER BROWN	8004
2900CS	CORTEN STEEL	approx. 8011
2900GR	GRAPHITE	7016
2900GB	GREY BEIGE	7006
2900WH	WHITE	9003

Other colors according to the "Colors Template" pattern book - available on request, subject to agreement with Norlys' Sales Department.

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TÜVRheinland CERTIFIED
Management System ISO 9001:2015 IATF 16949:2016
www.tuv.com ID 9108651873

PCC cert CERTIFICATE ISO 14001

RoHS 2011/65/UE

Before the installation, please read the instructions included with the luminaire. Installation and service work are carried out by a person with appropriate authorizations and qualifications, in accordance with applicable regulations. Due to the dynamic development of lighting technology, we provide additional information upon customer request. Condensation that may occur in luminaires is a natural phenomenon and does not affect the quality of the luminaire