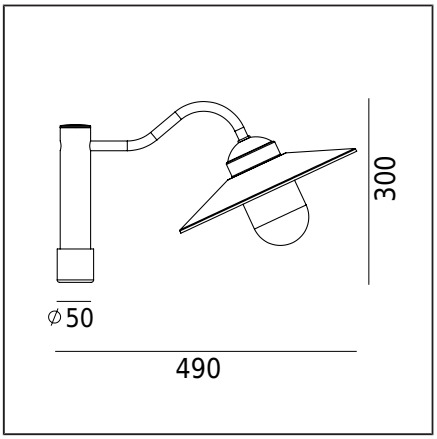
NORLYS KARLSTAD 2031

AC 220-240V 50-60Hz | IP 55 | E27

Karlstad
2031XX0009
16.09.2026 v.09.11
www.norlys.no





Type of luminaire

Type of luminaire	Pole luminaire.
Photometric body	Uncovered light, partly covered from the top.
Characteristics of the luminaire	Luminaire with Scandinavian design mounted on a pole For lighting gardens, parks, and other architectural concepts

General information

Materials	Hot-dip galvanized steel. Powder painted steel. Lens - clear polycarbonate, UV stabilized. EPDM cable gland.
Mounting method	Mounting of the luminaire in accordance with the attached instructions Other accessories must be purchased separately
Terminal	Connection terminals: max 2x2,5mm² Possibility of connecting the luminaire in loops max 2x1,5mm² Round insulated cable with a diameter max 12mm
Type of light source	Lamp E27 A55...A60 Replaceable light source by an end-user.
Luminaire weight net / gross	2,09kg / 3,15kg
Box dimensions [cm]	54cm x 35cm x 27cm
Luminaire dimensions [cm]	49cm x 32cm x 30cm

Technical data

Lamp E27	LED A55..60
Light source wattage	LED max 9W
Luminaire wattage	LED max 9W
Ta Rated temperature	+25°C
Ambient operating temp. range	-20...+45°C

Spare parts

06240003	Lampshade - service kit

Files to download

Manual

Indexes

Index	Color	RAL
2031BL	BLACK	9005
2031GA	HOT-DIP GALVANIZING	-

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

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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, read the instructions attached to the luminaire. Due to the dynamic development of lighting technology, we provide additional information at the client's request. Information on recommended light sources based on manufacturers' data. We are not responsible for the completeness and the validity of the offer, therefore we refer to the current technical information of the manufacturers of light sources. Condensation, which may occur in luminaires, is a natural phenomenon and does not deteriorate the quality of the luminaire