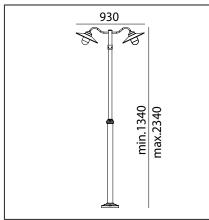


KARLSTAD 2032 S C € Eff(202240V D P 55 E27 ≅

Type of luminaire

Karlstad 2032XX0309 14.02.2022 v.09.5 www.norlys.com





| Type of lumianire | Pole luminaire. | | |
|------------------------------------|--|--|------|
| Photometric body | Uncovered light, partly covered from the top. | | |
| Characteristics of the luminaire | Luminaire with Scandinavian design mount adjustable height 1650 2540mm For lighting gardens, parks, and other archit | | |
| General information | | | |
| Materials | Hot-dip galvanized stabilized. EPDM ca | el. Lens - clear polycarbonate, UV | |
| Mounting method | Mounting of the luminaire: 3 holes ø10,5mm on the diameter of ø207mm every 120° The composition of the set: art. 2030- lighting fixture art. 3011- lighting pole (For BL and WH versions) art. 3009-light pole (For GA version) Other accessories must be ordered separately | | |
| Terminal | Connection terminals: max $2x2,5mm^2$ Possibility of connecting the luminaire in loops max $2x2,5mm^2$ Round insulated cable with a diameter of $\phi 6 \dots 12,5mm$ | | |
| Type of light source | E27 lamp Replaceable light source by an end-user. | | |
| Technical data | | | |
| Light source wattage | MAX 2x57W / LED 2x9W | | |
| Ta Rated temperature | +25°C | | |
| Accessories sold separately | | | |
| 405ZX0009 | Concreting anchor | | |
| 406ZX0009 | Ground anchor | | |
| Recommended light source | es | | |
| Osram LED Parathom Classic E27 | | Philips Master LEDbulb / Ledbulb Classic E27 | |
| Osram ECO PRO Classic 57<=>75W E27 | | Philips ECO Classic 53<=>75W E27 | |
| Spare parts | | | |
| 06240003 | Lens. | | |
| Files to download | | | |
| Manual | | | |
| Indexes | | | |
| Index | Color | | RAL |
| 2032B | BLACK | | 9005 |
| | | | |

Norlys AS P.B 1014 Hoff, 0218 Oslo Hovfaret 4B, 0275 Oslo Norway +47 24 12 40 11 firmapost@norlys.no







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