# HALMSTAD 212

Pobrano z mamadecor.pl

Halmstad 212XX0010
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www.norlys.com

## Type of luminaire

| | |
|---|---|
| Type of lumianire | Bollard. |
| Photometric body | Uncovered light, partly covered from the top. |
| Characteristics of the luminaire | Bollard luminaire of stable and durable construction. For lighting private areas and public spaces. |

## General information

| | |
|---|---|
| Materials | Hot-dip galvanized steel. Lens - plastic PMMA in milky color. Silicone gasket. |
| Mounting method | Fixing of the luminaire: 3 holes ø9mm with a diameter of ø65mm every 120 °. |
| Terminal | Connection terminals: max 3x2,5mm². A round wire in the isolation with a diameter of max ø12,5mm. |
| Type of light source | E27 lamp |
| Light control | Phase-dimming (TRIAC). |
| Net / gross weight of luminaire | 4,5kg / 4,79kg |
| Box dimensions [cm] | 31,5x14x16 |

## Technical data

| | |
|---|---|
| E27 lamp | Philips Master LEDbulb A60 8,5W<=>60W E27 |
| Light source wattage | LED 8,5W |
| Luminaire wattage | 8,5W |
| Colour consistency (McAdam ellipse) | SDCM6 |
| Colour rendering index CRI | 80 |
| Rated life time L70/B50 at 25°C | 25 000h |
| Power Factor luminaire | PF>0,7 |
| Ta Rated temperature | +25°C |

This product contains light source of energy efficiency class

## Accessories sold separately

| | |
|---|---|
| 205ZX0010 | Concreting anchor. |
| 206GA0010 | Ground anchor. |
| 206GA0S10 | Anchoring support. |

## Recommended light sources

| | |
|---|---|
| Osram LED Parathom Classic E27 | Philips Master LEDbulb / Ledbulb Classic E27 |
| Osram ECO PRO Classic 46<=>60W E27 | Philips ECO Classic 42<=>60W E27 |

## Spare parts

| | |
|---|---|
| 06295000 | Lens. |
| 08295000 | Gasket. |
| 0902100207 | Electric set. |

## Files to download

| | |
|---|---|
| Photometric LDT files | Photometric IES files |
| Manual | BIM ArchiCAD |

## Indexes

| Index | Color | RAL |
|---|---|---|
| **212B** | BLACK | 9005 |
| **212GA** | GALVANIZED | - |
| **212GR** | GRAPHITE | 7016 |

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Please read the manual before installing. Due to the dynamic development of lighting technology, additional information is available upon request. LED module must be replaced by a qualified person in accordance with applicable regulations. Condensation, which can occur in luminaires, is a natural phenomenon and does not impair the quality of the luminaire.