# KOSTER 724

Pobrano z mamadecor.pl

Koster 724XX0010
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www.norlys.com

## Type of luminaire

| | |
|---|---|
| Type of lumianire | Wall luminaire. |
| Photometric body | Single-sided, symmetric light facing down. |
| Characteristics of the luminaire | Modern design wall-mounted luminaire. Possibility to install on corners of architectural objects. |

## General information

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|---|---|
| Materials | Powder painted aluminum cast. Lens - transparent polycarbonate with structure, UV stabilized. Silicone gasket. EPDM cable gland. |
| Mounting method | Fixing of the luminaire: 3 holes ø7mm, spacing according to the attached mounting box. |
| Terminal | Connection terminals: max 3x2,5mm², possibility to connect luminaire in loop max 3x1,5mm². A round wire in the isolation with a diameter of ø7...10,5mm. |
| Type of light source | E27 lamp |
| Net / gross weight of luminaire | 2,74kg / 3,61kg |
| Box dimensions [cm] | 43,5x29x24 |

## Technical data

| | |
|---|---|
| E27 lamp | QA55 / LED A55..60 |
| Light source wattage | MAX 77W / LED 9W |
| ULOR | 0% |
| Ta Rated temperature | +25°C |

This product contains light source of energy efficiency class

## Accessories sold separately , xx - color of the luminaire

| | |
|---|---|
| 158XX0009 | Mounting corner. |

## Recommended light sources

| | |
|---|---|
| Osram ECO PRO Classic 77<=>100W E27 | Philips ECO Classic 70<=>100W E27 |

## Spare parts

| | |
|---|---|
| 06710000 | Lens. |

## Files to download

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

## Indexes

| Index | Color | RAL |
|---|---|---|
| **724AL** | ALUMINIUM | 9006 |
| **724GR** | 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.