

PRODUCT DATASHEET

CYLINDER OPTI-SELECT S030 UNH D 8 SC2 R6 WH P

CYLINDER OPTI-SELECT | Cylinder luminaire with field adjustable beam angles and up/down light



Areas of application

- Building facades
- Entryways
- Wall washing

Product features

- OPTI-SELECT: narrow, medium and wide beam angles, adjustable via switch
- Up, down, or up + down light modes
- Up to 125 LPW
- Selectable CCTs: 3000/4000/5000K
- CRI > 80
- Selectable wattage and lumen outputs
- Integrated photocell that can be disabled in the field

TECHNICAL DATA

Electrical data

Nominal wattage	30.00 W
Nominal voltage	120...347 V

Photometrical data

Luminous flux	1650 ... 3300 lm
Luminous efficacy	110 lm/W
Color temperature	3000 ... 5000 K
Color rendering index Ra	80

Dimensions & Weight

Diameter	152.40 mm
Product weight	5000.00 g

Materials & Colors

Product color	White
Housing color	White
Body material	Aluminum
Mercury content	0.0 mg

Application & Mounting

Dimmable	Yes
Type of dimming	0-10V
Mounting type	Surface
Application environment	Outdoor
Replaceable light source	No

Additional product data

NAED	66290
------	-------

DOWNLOAD DATA

Spec Sheets and Product Documents		Document name
	Extended installation guide	OPTISELECT CYLINDER INSTALL MANUAL
	Product information bulletin	LEDLUM224 LEDVANCE LUMINAIRES OPTI-SELECT CYLINDER

Photometric and lighting design files		Document name
	IES file (IES)	CYLINDER OPTISELECT IES SPD

LOGISTICAL DATA

Product code	Packaging unit (Pieces/Unit)	Dimensions (length x width x height)	Gross weight	Volume
0046135662904	Folding box 1	225 mm x 161 mm x 365 mm	5158.00 g	13.22 dm³
4099854401695	Shipping box 4	470 mm x 342 mm x 385 mm	21144.00 g	61.89 dm³

The mentioned product code describes the smallest quantity unit which can be ordered. One shipping unit can contain one or more single products. When placing an order, for the quantity please enter single or multiples of a shipping unit.

DISCLAIMER

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.