

PRODUCT NO. 3374-4FW160

DOTLUX LED light LUNAsilver-sensor Ø330mm 18W COLORselect IP44





















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- Decorative ring made of high quality brushed aluminum
- Cozy atmosphere due to indirect light components
- Noiseless sensor function
- Three different sensor functions possible:
 - O. On/Off function to 100% light intensity via sensor, then 0% light intensity
 - 1. On/Off function at 100% light intensity via sensor with adjustable afterglow time
 - 2. Permanent basic brightness (20%) with additional on/off function to 100% luminous intensity via
 - sensor with adjustable afterglow duration
- In addition, the following values are adjustable in steps:
 - O. Range (up to 10 m)
 - 1. Daylight sensor
 - 2. Illumination duration
 - 3. Afterglow duration (none to continuous)
- Shadow-free light distribution with very stable PMMA cover IKO7
- Constant light output due to large area aluminum core board
- Easy installation, thanks to through-wireable luminaire terminal block
- Optimized internal sensor function with corridor function.
- Sustainable, repairable product design

Dimensions

height: 100mm diameter: 330mm

SUCCESSION ARTICLE	-	BEAM ANGLE
PREDECESSOR ARTICLE	3374-2FW160 3374-3FW160	PROTECTION C
		LIGHT COLOR
WEIGHT IN KG	0.715	INPUT VOLTAG
LUMEN PER WATT	99/112/107	SERVICE LIFE
POWER CONSUMPTION IN WATTS	18	COLOR TEMPER
NET LUMINOUS FLUX IN LUMENS	1790/2020/1920	COLOR-RENDER
		MOTION SENSO
		DOWED CACTO

PROTECTION CLASS (IP)	IP44
LIGHT COLOR	multicoloured
INPUT VOLTAGE	220 - 240 V AC
SERVICE LIFE	approx. 50.000 h at 25°C
COLOR TEMPERATURE IN KELVIN	3000/4000/5700
COLOR-RENDERING-INDEX	CRI > 82
MOTION SENSOR	Radar, corridor-function
POWER FACTOR	0,97
INRUSH CURRENT IN A	0
IK PROTECTION	IKO7
LUMEN PER WATT	99/112/107
PROTECTION CLASS	1
VOLTAGE TYPE	AC/DC
HOUSING COLOUR	white
SWITCH CYCLES	> 100.000

120

VOLTAGE TYPE

HOUSING COLOUR

SWITCH CYCLES

INSTALLATION OPENING LENGHT IN MM

WARRANTY IN YEARS

LBO/BIO

RATED CURRENT

SUITABLE FOR SURFACE MOUNTING

WACIDATE

AC/DC

White

AC/DC

White

S100.000

AC/DC

AC/DC

White

S100.000

AC/DC

AC/DC

White

S100.000

AC/DC

AC/DC

White

S100.000

AC/DC



ASSORTMENT Proline **ENERGY EFFICIENCY CLASS ACCORDING TO EU REGULATION** not required 2019/2015 LIFETIME L80/B10 AT 25°C 50000 LED-LIFETIME LIGHT SOURCE L70/B50 100000 AT 25°C **ETIM GRUPPEN-ID** EC002892 WITH ILLUMINANT Yes SUITABLE FOR WALL MOUNTING Yes SUITABLE FOR SUSPENDED MOUNTING No **SUITABLE FOR CEILING MOUNTING** Yes **SUITABLE FOR LIGHT LINE** No CONFIGURATION SUITABLE FOR WORKPLACE Yes **ACCORDING TO EN 12464-1 MATERIAL COVER** Plastic, opal WITH CONTROL GEAR Yes DIMMING 0-10 V No **DIMMING 1-10 V** No **DIMMING DALI** Nο DIMMING DMX No DIMMING DSI No **DIMMING POTENTIOMETER** No (INTEGRATED) DIMMING LINESWITCH No **DIMMING MANUFACTURER'S** No PROPRIETARY SYSTEM **DIMMING MAINS VOLTAGE** No MODULATION **DIMMING PHASE CUT-OFF** No **DIMMING PROGRAMMABLE** No DIMMING RE No **DIMMING SINE WAVE REDUCTION** No **DIMMING TOUCH AND DIM** No DIMMING ZIGBEE No **DIMMING WITH PUSH-BUTTON** No DIMMING DEPENDING ON CONTROL No **GEAR** NO DIM FUNCTION Yes **COLOUR CONSISTENCY (MCADAM** SDCM6 **ELLIPSE)** IKO7 **IMPACT STRENGTH** WITH MOVEMENT SENSOR No COVERING OF THE LUMINAIRE WITH THERMALLY INSULATING MATERIAL Nο **POSSIBLE** WITH AIR SLOTS No **CONSTANT LIGHT OUTPUT (CLO)** Yes **PHOTOBIOLOGICAL SAFETY** RG1 **ACCORDING TO EN 62471 COLOUR OF LIGHT ADJUSTABLE** Positions **OPERATION BY BLUETOOTH** No **COMPATIBLE WITH CASAMBI** No **COMPATIBLE WITH APPLE HOMEKIT** No **COMPATIBLE WITH GOOGLE** No **ASSISTANT COMPATIBLE WITH AMAZON ALEXA** No IFTTT SUPPORT AVAILABLE No **EXCHANGEABLE CONTROL GEAR** Yes



SUITABLE FOR LAMP POWER IN W 18

LAMP TYPELED exchangeable

DIMMING DALI-2NoDIMMING PHASE CUT-ONNoDIMMING GPRSNoLIFETIME L70/B50 AT 25°C100000LIFETIME L90/B10 AT 25°C25000PULSE DURATION IN µS0

BEG FUNDING Only relevant in Germany

ENERGIEEFFIZIENZKLASSE DER LICHTQUELLE EINER LEUCHTE

TYPE OF CONTROL GEAR Electronic transformer

LIGHT OUTLETDirectLUMINOUS FLUX ADJUSTABLENoBEAM ANGLE ADJUSTABLENo

LIGHT SHARINGSymmetricSURFACE PROTECTION HOUSINGPowder coating

TYPE OF GRID None
LIGHT DISTRIBUTOR None

BEAM ANGLE Extreme wide beam >80°