

PRODUCT NO. 4994-0FW140-B-Ware

DOTLUX mirror light TREND0sensor 11W 3000/4000/5700K COLORselect



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- Modern, stylish design with integrated sensor with user-friendly on/off function
 - Maximum illuminated area without visible screw Connections
 - EASYbase platform allows easy and quick mounting
 - Mounting on existing drill holes possible due to free area on base plate
 - 2 cable inlets pre-installed (if required, individual inlets can be drilled into the aluminum base)
 - Simply set your own desired light color, one part number - three light colors through COLORselect
 - Sustainable product design through easily replaceable components
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- Sensor with on/off function and daylight detection
 - Following values are adjustable in steps:
 - Range (up to 6m)
 - Daylight sensor
 - light duration

SUCCESION ARTICLE	4994-199140
WEIGHT IN KG	0.71
POWER CONSUMPTION IN WATTS	11
CONSUMPTION (KWH/1000H)	11
NET LUMINOUS FLUX IN LUMENS	max. 1200

Dimensions

length: 600mm
width: 85mm
height: 57mm

BEAM ANGLE	140°
PROTECTION CLASS (IP)	IP44
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
POWER FACTOR	0,7
INRUSH CURRENT IN A	0
IK PROTECTION	IK08
SPECIAL FEATURE	Flicker-free
PROTECTION CLASS	I
SWITCH CYCLES	> 100.000
COVER MATERIAL	Polycarbonate PC
INPUT VOLTAGE SPAN	220-240 V AC
WARRANTY IN YEARS	0
HOUSING MATERIAL	Polycarbonate
L/B VALUE	L70/B50
INPUT VOLTAGE RANGE LUMINAIRE	220-240 V AC
ASSORTMENT	Proline
DIMMING 0-10 V	No
DIMMING 1-10 V	No
DIMMING DALI	No
DIMMING DMX	No
DIMMING DSI	No

DIMMING POTENTIOMETER (INTEGRATED)	No
DIMMING LINESWITCH	No
DIMMING MANUFACTURER'S PROPRIETARY SYSTEM	No
DIMMING MAINS VOLTAGE MODULATION	No
DIMMING PHASE CUT-OFF	No
DIMMING PROGRAMMABLE	No
DIMMING RF	No
DIMMING SINE WAVE REDUCTION	No
DIMMING TOUCH AND DIM	No
DIMMING ZIGBEE	No
DIMMING WITH PUSH-BUTTON	No
DIMMING DEPENDING ON CONTROL GEAR	No
NO DIM FUNCTION	Yes
COLOUR CONSISTENCY (MCADAM ELLIPSE)	SDCM6
IMPACT STRENGTH	IK08
DIMMING DALI-2	No
DIMMING PHASE CUT-ON	No
DIMMING GPRS	No
PULSE DURATION IN µS	0