

PRODUCT NO. 5301-030030

DOTLUX Wall lamp FLASK 10W 3000K white



to the product page

- Decorative, flat wall light with glare-free light for stair and path lighting
- Particularly insect-friendly lighting due to warm white LEDs and asymmetrical light distribution
- Robust, splash-proof housing made of aluminum offers with IP65 best protection for outdoor use
- Through-wiring possible thanks to two large cable inlet rubbers and quick-connect terminal block
- Sustainable product design with easily replaceable components
- EasyBase platform enables simple and fast mounting

SUCCESSION ARTICLE	-	BEAM ANGLE	29x77x8
WEIGHT IN KG	0.6	PROTECTION CLASS (IP)	IP65
LUMEN PER WATT	94	LIGHT COLOR	white
POWER CONSUMPTION IN WATTS	10	INPUT VOLTAGE	220 - 240 V AC
NET LUMINOUS FLUX IN LUMENS	940	SERVICE LIFE	approx. 50.000 h at 25°C
		COLOR TEMPERATURE IN KELVIN	3000
		POWER FACTOR	0,83
		INRUSH CURRENT IN A	0
		IK PROTECTION	IK08
		LUMEN PER WATT	94
		HOUSING COLOUR	white
		SWITCH CYCLES	> 100.000
		WARRANTY IN YEARS	3
		SIMILAR TO RAL-COLOUR	9016
		ENERGY EFFICIENCY CLASS ACCORDING TO EU REGULATION 2019/2015	not required
		ETIM GRUPPEN-ID	EC002892
		MATERIAL COVER	Plastic, transparent
		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
Dimensions			
width:	90mm		
height:	31mm		
length:	175mm		

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
COVERING OF THE LUMINAIRE WITH THERMALLY INSULATING MATERIAL POSSIBLE	No
DIMMING DALI-2	No
DIMMING PHASE CUT-ON	No
DIMMING GPRS	No
PULSE DURATION IN μS	0
BEG FUNDING	Only relevant in Germany
ENERGIEEFFIZIENZKLASSE DER LICHTQUELLE EINER LEUCHTE	F
COLOUR OF LIGHT ADJUSTABLE	No