

FLOODLIGHT VALUE

Floodlight



PRODUCT FEATURES

- Luminaire efficacy: up to 90 lm/W
- Symmetrical beam angle: 110° x 110°
- Mounting bracket for up to 180° tilting
- Type of protection: IP44
- Impact resistance: IK06 (10 W to 50 W), IK08 (from 100 W)

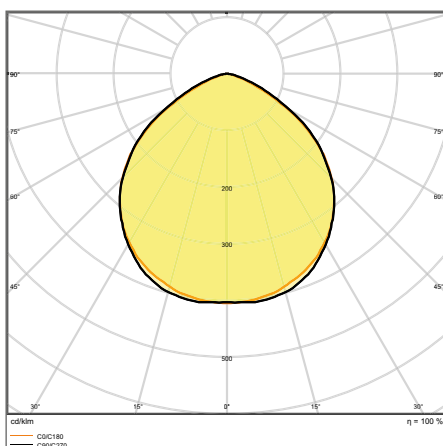
PRODUCT BENEFITS

- Energy savings of up to 80 % compared to halogen lamp floodlights
- Semi-matt surface with great look and feel
- Quick and simple installation thanks to low profile, compact and light weight design
- 3 years guarantee

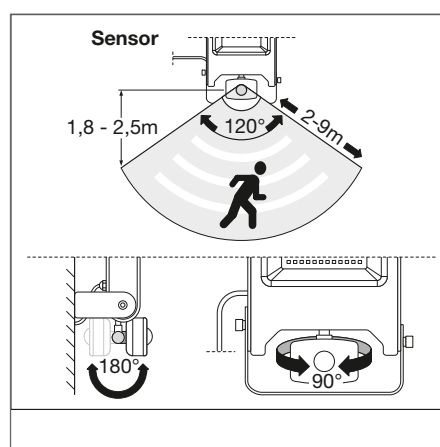
AREAS OF APPLICATION

- Replacement for floodlights with halogen lamps
- Car parks and underpasses
- Public areas
- Building facades
- Construction areas

FURTHER PRODUCT DETAILS



FLOODLIGHT VALUE 100 W 4000 K IP65 BK




¹ Versions with integrated sensor available | ² Refer to www.ledvance.com/guarantee for precise conditions


The pictures shown in the catalog are for illustration purposes only. For information on size and color, please refer to the product table.

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Product name	Segmentation	GTIN (EAN)	RE- PLACE- MENT FOR	W	lm	lm/W	K	L70 ¹	
FLOODLIGHT VALUE 10 W 4000 K IP65 BK	■	4058075268586	80W HAL	10	800	80	4000	30000	110 ° x 110 °
FLOODLIGHT VALUE 20 W 4000 K IP65 BK	■	4058075268609	160W HAL	20	1700	85	4000	30000	110 ° x 110 °
FLOODLIGHT VALUE 30 W 4000 K IP65 BK	■	4058075268623	250W HAL	30	2700	90	4000	30000	110 ° x 110 °
FLOODLIGHT VALUE 50 W 4000 K IP65 BK	■	4058075268647	400W HAL	50	4500	90	4000	30000	110 ° x 110 °
FLOODLIGHT VALUE 100 W 4000 K IP65 BK	■	4058075268661	750W HAL	100	9000	88	4000	30000	110 ° x 110 °




Product name	CRI	IP	IK		KABEL- LÄNGE	L x W x H [mm] Ø x H [mm]
FLOODLIGHT VALUE 10 W 4000 K IP65 BK	≥80	IP65	IK06	280	500	108x93x33
FLOODLIGHT VALUE 20 W 4000 K IP65 BK	≥80	IP65	IK06	360	500	137x118x34
FLOODLIGHT VALUE 30 W 4000 K IP65 BK	≥80	IP65	IK06	650	500	175x153x39
FLOODLIGHT VALUE 50 W 4000 K IP65 BK	≥80	IP65	IK06	1050	500	295x270x70
FLOODLIGHT VALUE 100 W 4000 K IP65 BK	≥80	IP65	IK08	3500	1000	223x191x43

FLOODLIGHT VALUE SENSOR

Floodlight with motion and daylight sensor

Product name	Segmentation	GTIN (EAN)	RE- PLACE- MENT FOR	W	lm	lm/W	K	L70 ¹	
FLOODLIGHT VALUE Sensor 10 W 4000 K IP44 BK	■	4058075268685	80W HAL	10	800	80	4000	30000	110 ° x 110 °
FLOODLIGHT VALUE Sensor 20 W 4000 K IP44 BK	■	4058075268708	160W HAL	20	1700	85	4000	30000	110 ° x 110 °
FLOODLIGHT VALUE Sensor 30 W 4000 K IP44 BK	■	4058075268722	250W HAL	30	2700	90	4000	30000	110 ° x 110 °
FLOODLIGHT VALUE Sensor 50 W 4000 K IP44 BK	■	4058075268746	400W HAL	50	4500	90	4000	30000	110 ° x 110 °



Product name	CRI	IP	IK		KABEL- LÄNGE	L x W x H [mm] Ø x H [mm]
FLOODLIGHT VALUE Sensor 10 W 4000 K IP44 BK	≥80	IP44	IK06	350	500	154x93x63
FLOODLIGHT VALUE Sensor 20 W 4000 K IP44 BK	≥80	IP44	IK06	490	500	178x118x66
FLOODLIGHT VALUE Sensor 30 W 4000 K IP44 BK	≥80	IP44	IK06	720	500	211x153x66
FLOODLIGHT VALUE Sensor 50 W 4000 K IP44 BK	≥80	IP44	IK06	1150	500	253x191x70

SENSOR PROPERTIES

Product name	Type of sensor	Sensor technology	Detection threshold of daylight sensor	Detection range of motion sensor	Sensor detection angle	Sensor controlled switching time
FLOODLIGHT VALUE SENSOR	Motion/Light	Passive infrared (PIR)	10...2000 lx	2...9 m	120 °	10 s...10 min

¹ t [h]: L70/B50 @ 25 °C (Ta) / t [h]: L80/B10 @ 25 °C (Ta)