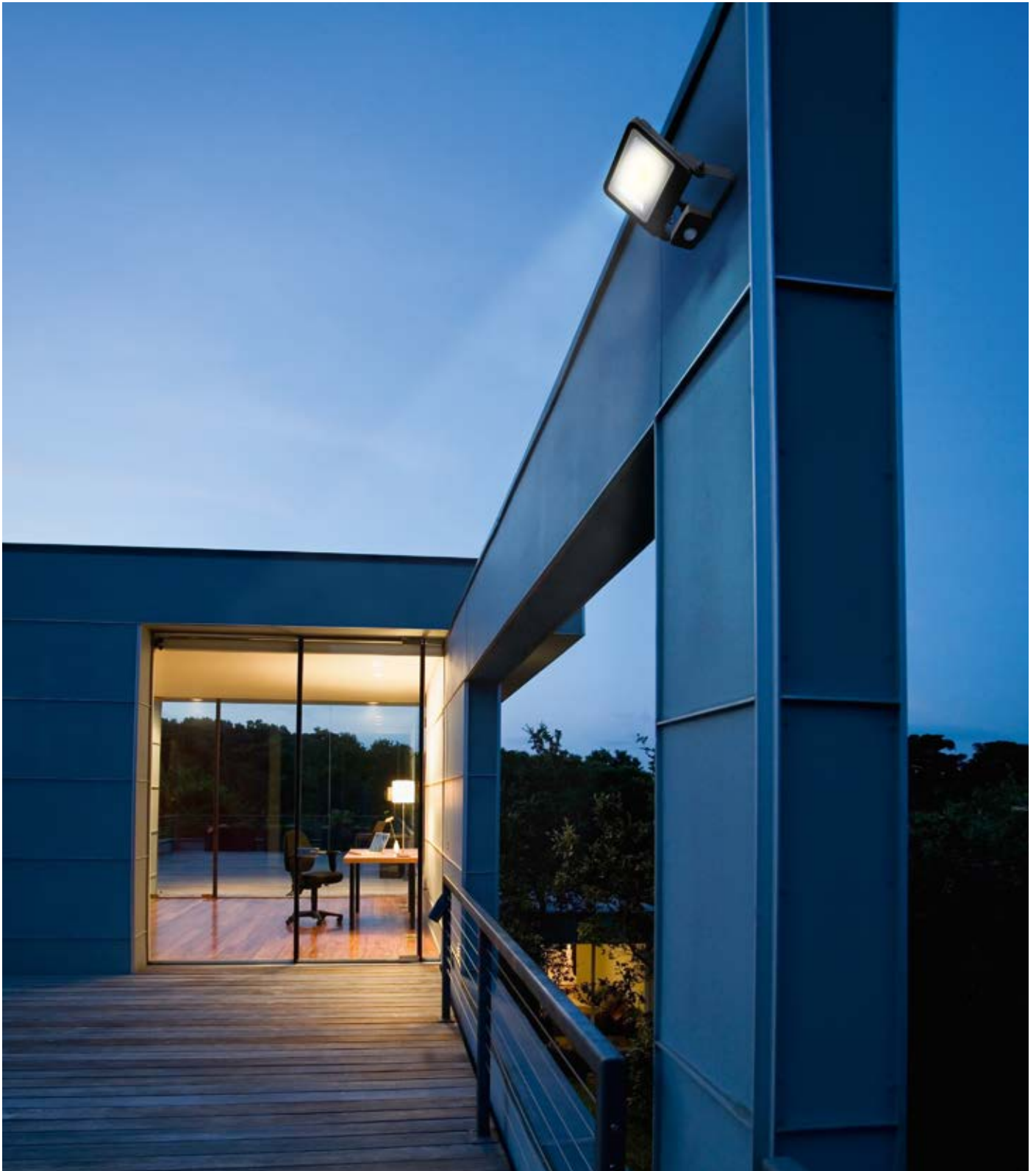


ENDURA® FLOOD SENSOR WARM WHITE

LED FLOODLIGHTS WITH WARM WHITE LIGHT AND SENSOR





1
ENDURA FLOOD Sensor
50 W 3000 K DG/WT



2
ENDURA FLOOD Sensor
30 W 3000 K DG/WT



3
ENDURA FLOOD Sensor
20 W 3000 K DG/WT



4
ENDURA FLOOD Sensor
10 W 3000 K DG/WT



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t ₉₀ ²	W	lm	Energy efficiency	K	CRI	°C
ENDURA FLOOD Sensor 50 W 3000 K DG	4058075239593	1	Dark gray	Aluminum	25000	50.00	4500	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 50 W 3000 K WT	4058075239739	1	White	Aluminum	25000	50.00	4500	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 30 W 3000 K DG	4058075239548	2	Dark gray	Aluminum	25000	30.00	2700	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 30 W 3000 K WT	4058075239715	2	White	Aluminum	25000	30.00	2700	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 20 W 3000 K DG	4058075239500	3	Dark gray	Aluminum	25000	20.00	1700	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 20 W 3000 K WT	4058075239692	3	White	Aluminum	25000	20.00	1700	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 10 W 3000 K DG	4058075292154	4	Dark gray	Aluminum	25000	10.00	800	A++/A+/A	3000	≥80	120
ENDURA FLOOD Sensor 10 W 3000 K WT	4058075292178	4	White	Aluminum	25000	10.00	800	A++/A+/A	3000	≥80	120

Product name	IP	Beam angle	l [mm]	w [mm]	h [mm]	Weight
ENDURA FLOOD Sensor 50 W 3000 K DG	IP44	100000	267.0	210.0	70.0	8
ENDURA FLOOD Sensor 50 W 3000 K WT	IP44	100000	267.0	210.0	70.0	8
ENDURA FLOOD Sensor 30 W 3000 K DG	IP44	100000	223.0	170.0	66.0	8
ENDURA FLOOD Sensor 30 W 3000 K WT	IP44	100000	223.0	170.0	66.0	8
ENDURA FLOOD Sensor 20 W 3000 K DG	IP44	100000	189.0	133.0	66.0	8
ENDURA FLOOD Sensor 20 W 3000 K WT	IP44	100000	189.0	133.0	66.0	8
ENDURA FLOOD Sensor 10 W 3000 K DG	IP44	100000	168.0	108.0	63.0	8
ENDURA FLOOD Sensor 10 W 3000 K WT	IP44	100000	168.0	108.0	63.0	8

¹ The exact terms and conditions can be found at www.ledvance.com/consumer/services/guarantee | ² Average lifetime in hours | ³ Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EEL) on a scale of A++ (highest efficiency) to E (lowest efficiency).