

LEDVANCE.RU

150
/

75 000 .

C4

LEDVANCE

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FLOODLIGHT GEN 4

LEDVANCE



FLOODLIGHT GEN 4



FLOODLIGHT GEN 4
LEDVANCE
150 /
(L80/B10),
C4
- 75,000
(IP66/IK08)
FLOODLIGHT GEN 4

+	:	150 /
+	C4	:
+	MULTI SELECT:	
+	: C	IP66 IK08

- 1
- 2
- 3
- 4
- 5
- 6

PERFOR-
MANCE
CLASS



- 220-240 (50-60Hz)
- <5%
- : >0,9
- -30...+50C



MULTI LUMEN:

MULTI LUMEN

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-
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MULTI LUMEN
FLOODLIGHTS GEN 4



	()		()
FL 10	850	↔	1200
FL 20	1650	↔	2400
FL 50	4000	↔	6000
FL 100	8000	↔	10000
FL 150	12800	↔	15000
FL 200	18000	↔	20000
FL 250	22500	↔	25000

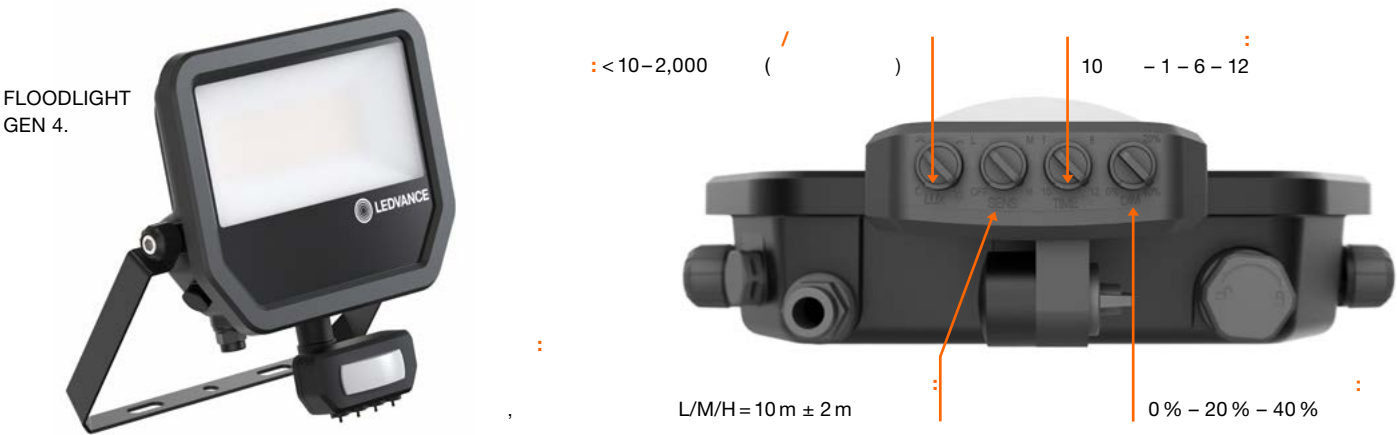
FLOODLIGHT GEN 4

C4
FLOODLIGHT GEN 4



FLOODLIGHT GEN 4 SENSOR:

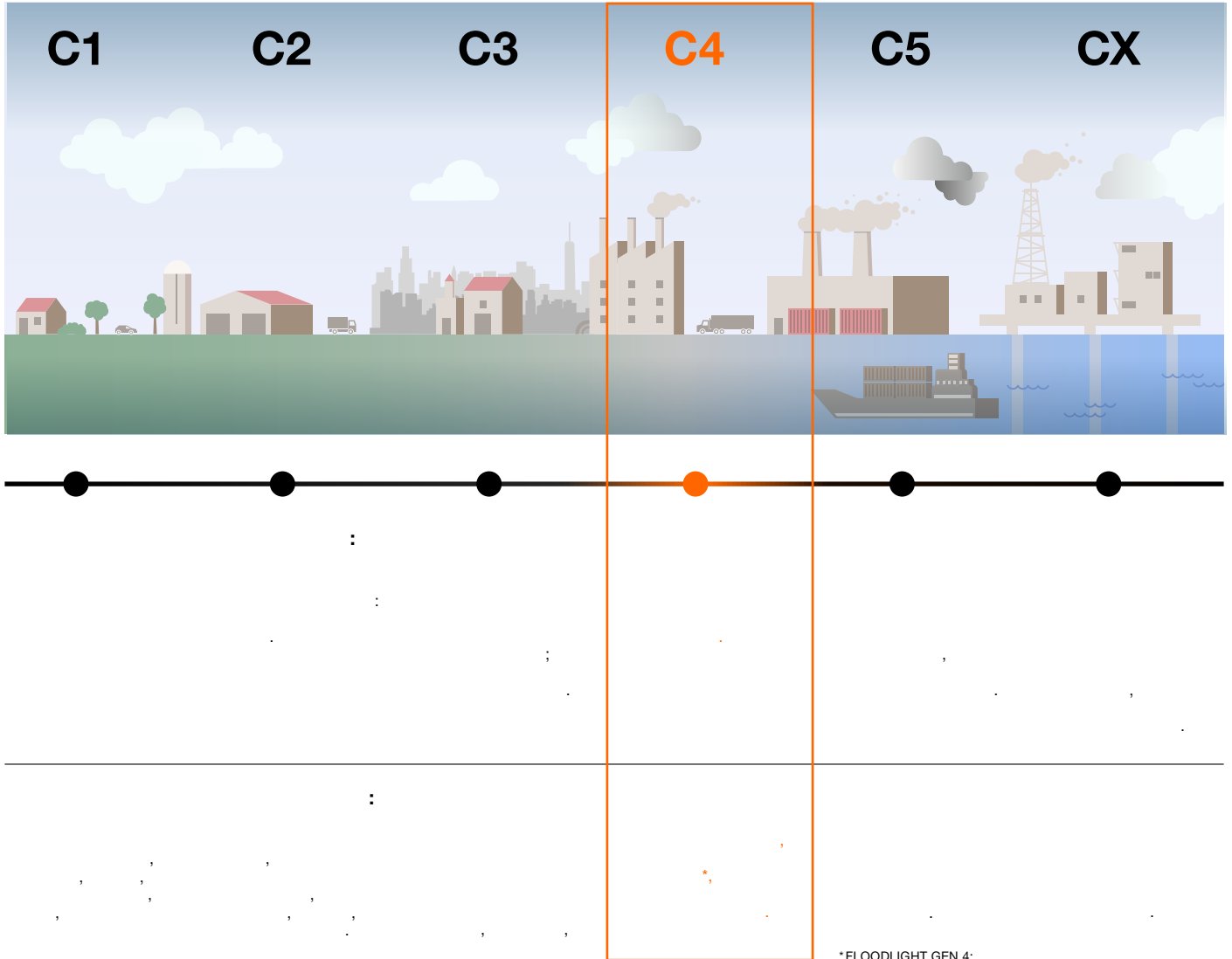
FLOODLIGHT GEN 4 SENSOR



EN ISO 12944-2

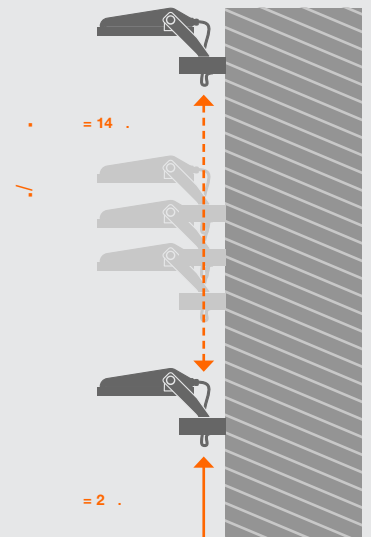
Gen 4

C4,



*FLOODLIGHT GEN 4:

2-4				
FL 10 P 8W 1K2LM 830 PS SY100 BK	8	1200	2	4
FL 20 P 17W 2K4LM 830 PS SY100 BK	17	2400	2	4
FL 50 P 41W 6KLM 830 PS SY100 BK	41	6000	2	4
4 - 14				
FL 100 P 69W 10KLM 830 PS SY100 BK	69	10000	4	8
FL 150 P 100W 15KLM 830 PS SY100 BK	100	15000	6	10
FL 200 P 133W 20KLM 830 PS SY100 BK	133	20000	6	10
FL 250 P 167W 25KLM 830 PS SY100 BK	167	25000	6	14



PERFORMANCE CLASS



FLOODLIGHT 200

¹ t[h]: L70/B50 @ 25 °C (T₃)/t[h]: L80/B10 @ 25 °C (T₃)s

FLOODLIGHT SENSOR GEN 4

PERFOR-
MANCE
CLASS



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L80[†]

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FLOODLIGHT SENSOR 10																		
FL 10 SN P 8W 1K2LM 830 PS SY100WT	4099854	306709	80W HAL	8/6	1100/780	133	3000	75000	100 × 100	136 × 57 × 170								
FL 10 SN P 8W 1K2LM 830 PS SY100BK	4099854	306747	80W HAL	8/6	1100/780	133	3000	75000	100 × 100	136 × 57 × 170								
FL 10 SN P 8W 1K2LM 840 PS SY100WT	4099854	306785	80W HAL	8/6	1200/850	145	4000	75000	100 × 100	136 × 57 × 170								
FL 10 SN P 8W 1K2LM 840 PS SY100BK	4099854	306808	80W HAL	8/6	1200/850	145	4000	75000	100 × 100	136 × 57 × 170								
FLOODLIGHT SENSOR 20																		
FL 20 SN P 17W 2K4LM 830 PSSY100WT	4099854	309465	160W HAL	17/11	2200/1465	133	3000	75000	100 × 100	157 × 38 × 183								
FL 20 SN P 17W 2K4LM 830 PSSY100BK	4099854	309489	160W HAL	17/11	2200/1465	133	3000	75000	100 × 100	157 × 38 × 183								
FL 20 SN P 17W 2K4LM 840 PSSY100WT	4099854	309502	160W HAL	17/11	2400/1600	145	4000	75000	100 × 100	157 × 38 × 183								
FL 20 SN P 17W 2K4LM 840 PSSY100BK	4099854	309526	160W HAL	17/11	2400/1600	145	4000	75000	100 × 100	157 × 38 × 183								
FLOODLIGHT SENSOR 50																		
FL 50 SN P 41W 6KLM 830 PS SY100WT	4099854	306822	400W HAL	41/27	5500/3670	133	3000	75000	100 × 100	201 × 57 × 219								
FL 50 SN P 41W 6KLM 830 PS SY100BK	4099854	306860	400W HAL	41/27	5500/3670	133	3000	75000	100 × 100	201 × 57 × 219								
FL 50 SN P 41W 6KLM 840 PS SY100WT	4099854	306884	400W HAL	41/27	6000/4000	145	4000	75000	100 × 100	201 × 57 × 219								
FL 50 SN P 41W 6KLM 840 PS SY100BK	4099854	306921	400W HAL	41/27	6000/4000	145	4000	75000	100 × 100	201 × 57 × 219								

FLOODLIGHT SENSOR 10	/	Passive infrared (PIR)	10...2000 lx	2...12 m	40°...160°	10 s...12 min
FLOODLIGHT SENSOR 20	/	Passive infrared (PIR)	10...2000 lx	2...12 m	40°...160°	10 s...12 min
FLOODLIGHT SENSOR 50	/	Passive infrared (PIR)	10...2000 lx	2...12 m	40°...160°	10 s...12 min

FLOODLIGHT PHOTOCELL GEN 4

PERFOR-
MANCE
CLASS



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L80[†]

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FLOODLIGHT PHOTOCELL 100/150/200																			
FL 100 PCELL P 69W 840 10KLM PS BK	4099854	306945	750W HAL	69/53	10000/8000	145	4000	75000	100 × 100	236 × 52 × 236									
FL 150 PCELL P 100W 840 15KLM PSBK	4099854	307003	1000W HAL	100/83	15000/12500	150	4000	75000	100 × 100	266 × 55 × 343									
FL 200 PCELL P 133W 840 20KLM PSBK	4099854	307041	2000W HAL	133/117	20000/17500	150	4000	75000	100 × 100	294 × 58 × 376									

FLOODLIGHT PHOTOCELL 100/150/200	Photocell	35...95 lx
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[†] t[h]: L70/B50 @ 25 °C (T_a)/t[h]: L80/B10 @ 25 °C (T_a)