

ULTIMA LED 3.2

Advantages

- Protection class at the level of IP65
- High IK10 impact resistance
- Warranty up to 10 years
- Branded components
- Solid aluminum housing



IP65

IK06



ULTIMA LED 3.2 1



P



Ra

IP



ULT3ST.12.020.8A4000

20

3200 - 3500

4000K

>80

IP65

65°X60° 95°X90° 100°X110° 115°X120°

2kg

ULT3ST.12.020.8A5000

20

3200 - 3500

5000K

>80

IP65

65°X60° 95°X90° 100°X110° 115°X120°

2kg

ULTIMA LED 3.2 2



P



Ra

IP



ULT3ST.22.039.8A4000

39

6400 - 6950

4000K

>80

IP65

65°X60° 95°X90° 100°X110° 115°X120°

3,3kg

ULT3ST.22.039.8A5000

39

6400 - 6950

5000K

>80

IP65

65°X60° 95°X90° 100°X110° 115°X120°

3,3kg

ULTIMA LED 3.2 3



P



Ra

IP



ULT3ST.32.048.8A4000

48

8050 - 8700

4000K

>80

IP65

65°X60° 95°X90° 100°X110° 115°X120°

4,3kg

ULT3ST.32.048.8A5000	48	8050 - 8700	5000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	4,3kg
ULT3ST.32.058.8A4000	58	9700 - 10450	4000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	4,3kg
ULT3ST.32.058.8A5000	58	9700 - 10450	5000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	4,3kg
ULT3ST.32.077.8A4000	77	12650 - 13700	4000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	4,3kg
ULT3ST.32.077.8A5000	77	12650 - 13700	5000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	4,3kg

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	P			Ra	IP		
ULT3ST.42.102.8A4000	102	16850 - 18250	4000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	5,5kg
ULT3ST.42.102.8A5000	102	16850 - 18250	5000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	5,5kg
ULT3ST.42.129.8A4000	129	20850 - 22600	4000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	5,5kg
ULT3ST.42.129.8A5000	129	20850 - 22600	5000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	5,5kg
ULT3ST.42.142.8A4000	142	22700 - 24600	4000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	5,5kg
ULT3ST.42.142.8A5000	142	22700 - 24600	5000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	5,5kg

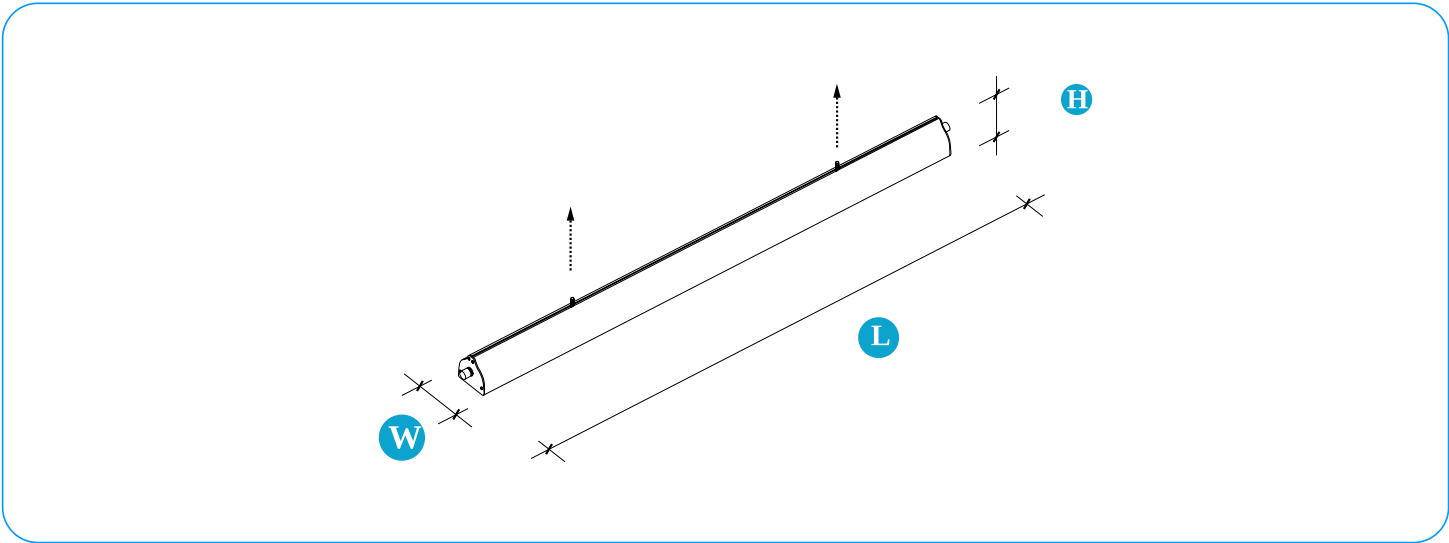
ULTIMA LED 3.2 5

	P			Ra	IP		
ULT3ST.52.178.8A4000	178	28300 - 30300	4000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	8,2kg
ULT3ST.52.178.8A5000	178	28300 - 30300	5000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	8,2kg

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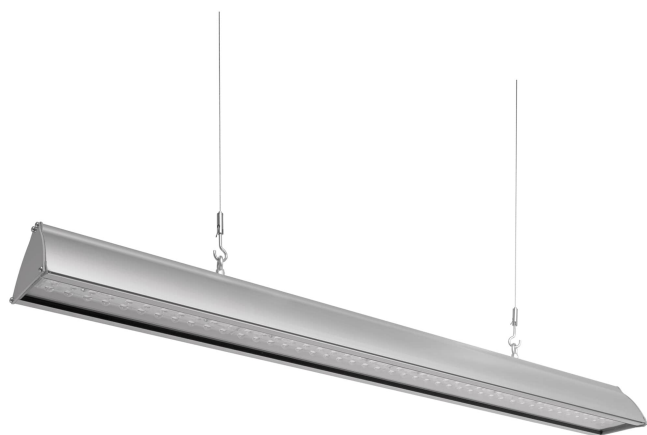
	P			Ra	IP		
ULT3ST.62.258.8A4000	258	41700 - 44650	4000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	10,5kg
ULT3ST.62.258.8A5000	258	41700 - 44650	5000K	>80	IP65	65°X60° 95°X90° 100°X110° 115°X120°	10,5kg

***Depending on the lens used, the luminous flux output may vary, so the table may show luminous flux ranges for a given power version for illustrative purposes.**



	H	W	L
ULT3ST.1	91	126	408
ULT3ST.2	91	126	708
ULT3ST.3	91	126	978
ULT3ST.4	91	126	1275
ULT3ST.5	91	126	1878
ULT3ST.6	91	126	2458

Montage



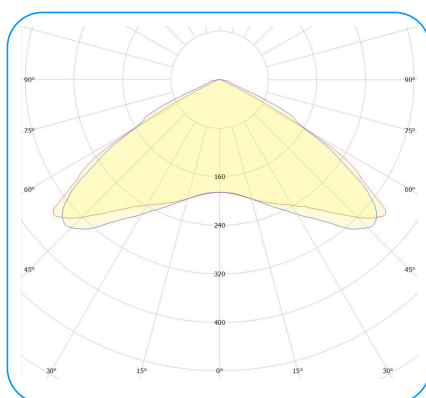
Surface mounting



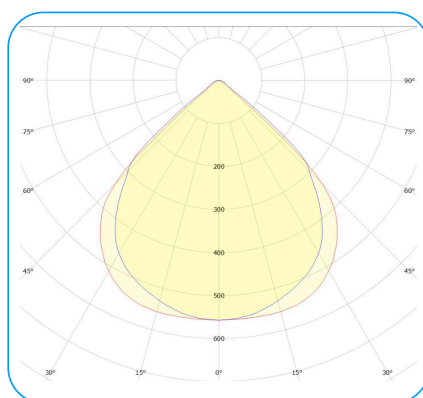
Suspended



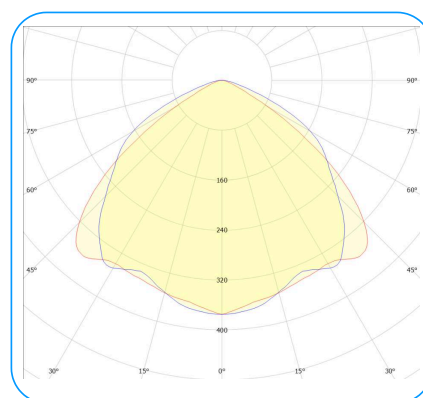
Luminous flux



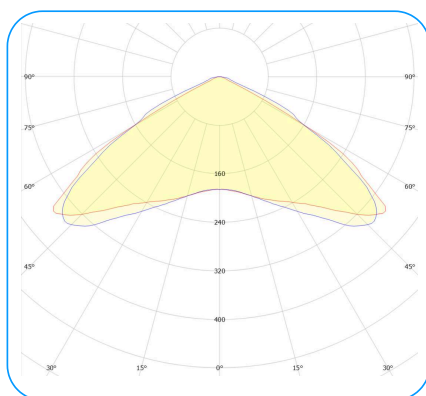
65°X60°



95°X90°



100°X110°



115°X120°

Available configurations

Family	Power version	Version	Power [W]	CRI	Type of diode	CCT [K]	Lens material	Diffuser material	Beam angle	Control	Operating temperature	Warranty	Modifications
ULT3ST ULTIMA LED 3.2	1 1	2 Lift 2	020 20W	8 >80	A Mid Power	4000 4000K	1 PMMA lens	G11 Tempered glass Transparent	065060 65°x60°	00 On/Off	2540 -25°C÷+40°C	05Y 5 Years	0000 No modification
	2 2		039 39W			5000 5000K		P11 PMMA diffuser Transparent	095090 95°x90°	D0 DALI	2545 -25°C÷+45°C	08Y 8 Years	E001 Through-wired
	3 3		048 48W						100110 100°x110°		3550 -35°C÷+50°C	10Y 10 Years	
	4 4		058 58W						115120 115°x120°		3555 -35°C÷+55°C		
	5 5		077 77W										
	6 6		102 102W										
			129 129W										
			142 142W										
			178 178W										
			258 258W										

Example product code

ULT3ST.12.020.8A4000.1G11.065060.00.2545.05Y.0000