

Modulux LED 1.0

Zalety

- Wysoka szczelność IP66
- Wysoka odporność na uderzenia IK08
- Solidna obudowa wykonana z aluminium
- Wysoki strumień świetlny



IP66

IK08



Modulux LED 1.0 1



P



Ra

IP



MOD1ST.10.400.7B4000

400

55 100

4000K

>70

IP66

30°X100°

9,9kg

MOD1ST.10.400.7M4000

400

62 200 -
64 000

4000K

>70

IP66

22°X22° 30°X30° 45°X45°
60°X60° 40°X90°

9,9kg

Modulux LED 1.0 2



P



Ra

IP



MOD1ST.20.500.7B4000

500

69 000

4000K

>70

IP66

30°X100°

10,6kg

MOD1ST.20.500.7M4000

500

78 200 -
80 500

4000K

>70

IP66

22°X22° 30°X30° 45°X45°
60°X60° 40°X90°

10,6kg

Modulux LED 1.0 3



P



Ra

IP



MOD1ST.30.600.7B4000

600

82 000

4000K

>70

IP66

30°X100°

11,4kg

MOD1ST.30.600.7M4000	600	94 000 - 97 200	4000K	>70	IP66	22°X22° 30°X30° 45°X45° 60°X60° 40°X90°	11,4kg
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Modulux LED 1.0 4

	P			Ra	IP		
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MOD1ST.40.800.7B4000	800	110 000	4000K	>70	IP66	30°X100°	17,3kg
MOD1ST.40.800.7M4000	800	125 000 - 129 000	4000K	>70	IP66	22°X22° 30°X30° 45°X45° 60°X60° 40°X90°	17,3kg

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	P			Ra	IP		
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MOD1ST.50.1K0.7B4000	1000	138 000	4000K	>70	IP66	30°X100°	21,3kg
MOD1ST.50.1K0.7M4000	1000	157 700 - 162 500	4000K	>70	IP66	22°X22° 30°X30° 45°X45° 60°X60° 40°X90°	21,3kg

Modulux LED 1.0 6

	P			Ra	IP		
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MOD1ST.60.1K2.7B4000	1200	165 000 - 167 800	4000K	>70	IP66	30°X100° 30°X120°	23,7kg
MOD1ST.60.1K2.7M4000	1200	189 400 - 195 200	4000K	>70	IP66	22°X22° 30°X30° 45°X45° 60°X60° 40°X90°	23,7kg

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	P			Ra	IP		
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MOD1ST.70.1K5.7B4000	1500	207 000	4000K	>70	IP66	30°X100°	27,3kg
MOD1ST.70.1K5.7M4000	1500	236 000 - 245 500	4000K	>70	IP66	22°X22° 30°X30° 45°X45° 60°X60° 40°X90°	27,3kg

MOD1ST.70.1K5.7M5700	1500	245 500	5700K	>70	IP66	30°X30°	27,3kg
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Modulux LED 1.0 8

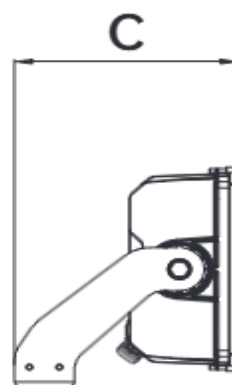
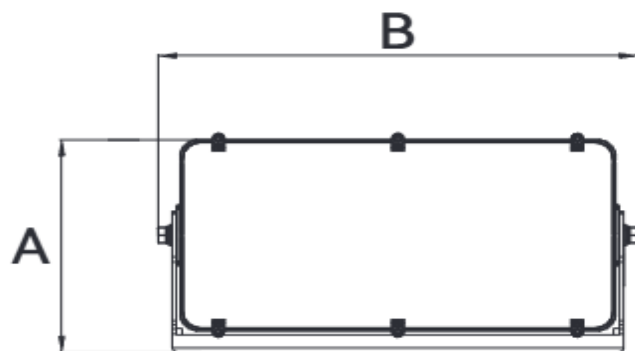
	P			Ra	IP		
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MOD1ST.80.1K8.7B4000	1800	250 000	4000K	>70	IP66	30°X100°	34,3kg
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MOD1ST.80.1K8.7M4000	1800	283 300 - 296 500	4000K	>70	IP66	22°X22° 30°X30° 45°X45° 60°X60° 40°X90°	34,3kg
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MOD1ST.80.1K8.7M5700	1800	296 500	5700K	>70	IP66	30°X30°	34,3kg
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***W zależności od zastosowanej soczewki, moc strumienia świetlnego może się różnić, dlatego w tabeli mogą być podane zakresy strumienia świetlnego dla danej wersji mocy, służące celom poglądowym.**



	H	W	L
MOD1ST.1	119	451	297
MOD1ST.2	119	451	315
MOD1ST.3	119	451	329
MOD1ST.4	165	510	493
MOD1ST.5	190	510	616
MOD1ST.6	190	510	649
MOD1ST.7	220	515	849
MOD1ST.8	220	515	926

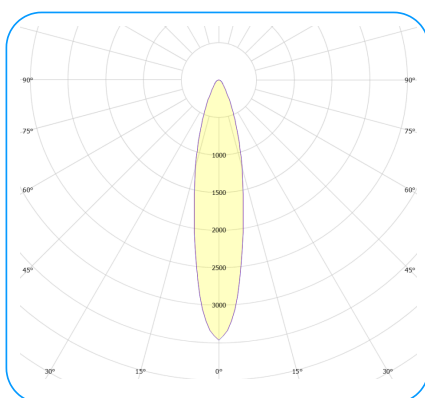
Montaż



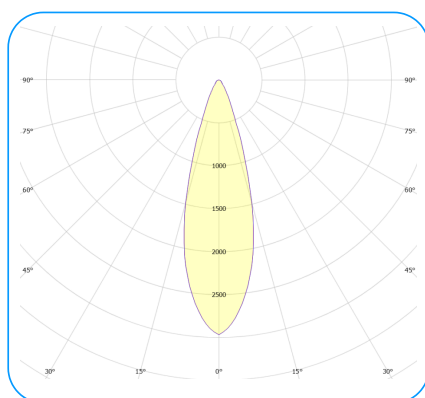
Natynkowy



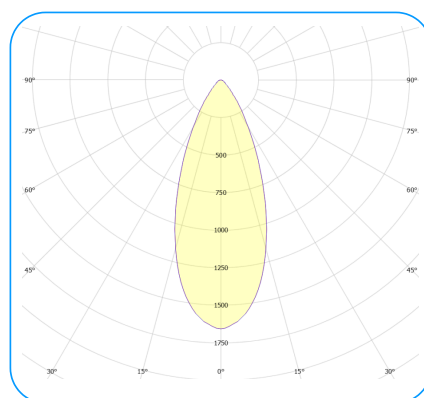
Natężenie światła



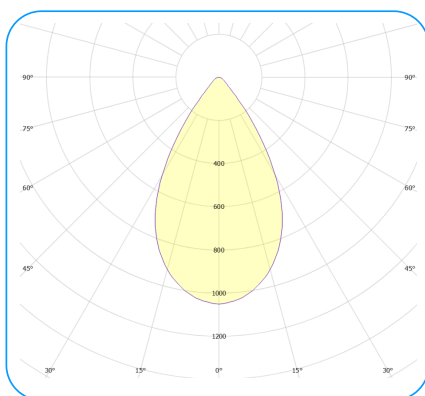
22°X22°



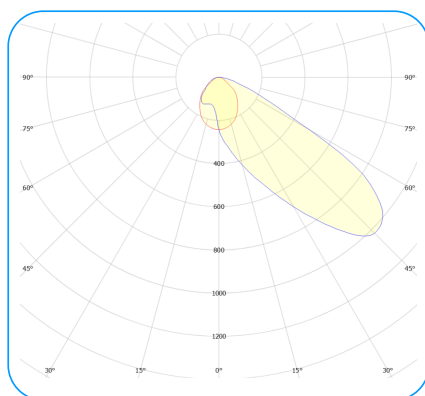
30°X30°



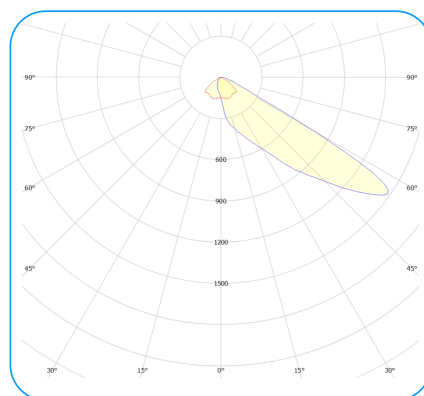
45°X45°



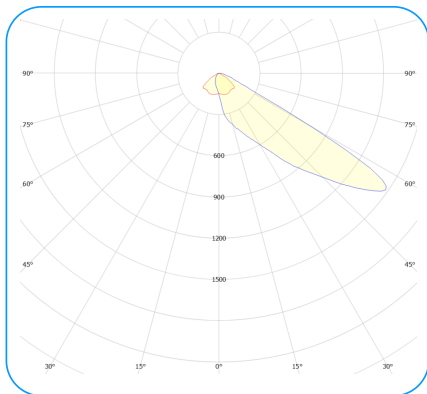
60°X60°



40°X90°



30°X100°



30°X120°

Dostępne konfiguracje

Rodzina	Wersja mocowa	Wersja	Moc [W]	CRI	Typ diody	CCT [K]	Materiał soczewki	Materiał dyfuzora	Kąt rozsyłu	Sterowanie	Temperatura pracy	Gwarancja	Modyfikacje
MODIST Modulux LED 1.0	1 1	0 Standard	400 400W	7 >70	B Highpower	4000 4000K	2 Soczewka PC	G11 Szkoło hartowane transparent ny	022022 22°x22°	DO DALI	3040 -30°C+40°C	05Y 5 Lat	E300 20kV
	2 2		500 500W		M Highpower 5050	5700 5700K			030030 30°x30°		3050 -30°C+50°C		
	3 3		600 600W						030100 30°x100°				
	4 4		800 800W						030120 30°x120°				
	5 5		1K0 1000 W						040090 40°x90°				
	6 6		1K2 1200 W						045045 45°x45°				
	7 7		1K5 1500 W						060060 60°x60°				
	8 8		1K8 1800 W										

Przykładowy kod produktu

MOD1ST.10.400.7M4000.2G11.022022.DO.3050.05Y.E300

Galeria zdjęć

