

IP66



$t_{min} -25^{\circ}C$

$t_a +25^{\circ}C$

$\varnothing \dots 1 \dots m$

$\varnothing \dots 3 \dots m$
600-1000W

OTTICA ASIMMETRICA

الإضاءة غير المتماثلة - АСИМЕТРИЧНАЯ ОПТИКА - АСИМЕТРИЧНА ОПТИЧНА СИСТЕМА - ASYMETRICKÁ OPTIKA - ASYMMETRISK OPTIK - ASYMMETRISCHE OPTIK - ΑΣΥΜΕΤΡΟ ΟΠΤΙΚΟ ΣΥΣΤΗΜΑ - ASYMMETRICAL OPTICS - OPTICA ASIMÉTRICA - ASYMETRICKÁ OPTIKA - EPÄSYMMETRINEN OPTIIKKA - OPTIQUE ASYMETRIQUE - OPTAIC NEAMHSHIMÉADRACH - ASIMETRÍČNA OPTIKA - ASZIMMETRIKUS OPTIKA - АССИМЕТРИЯЛЫҚ ОПТИКАЛАР - ASIMETRINÉ OPTIKA - ASIMETRISKĀ OPTIKA - OTTIČI ASIMMETRIČI - ASYMMETRISCH LICHT - ASYMMETRISK OPTISK SYSTEM - ASYMETRYCZNE UKŁADY OPTYCZNE - ÓPTICA ASSIMÉTRICA - SYSTEME OPTICE ASIMETRICE - АСИМЕТРИЧНАЯ ОПТИКА - ASYMETRICKÁ OPTIKA - ASIMETRÍČNA OPTIKA - ASYMMETRISK OPTIK - ASIMETRİK OPTİKLER - 非对称光学系统

250W MT-ST 3A
250W MT 2,2A
400W MT-ST 4,2A
400W MT 3,4A
600W ST 6,2A

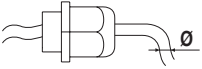
OTTICA SIMMETRICA

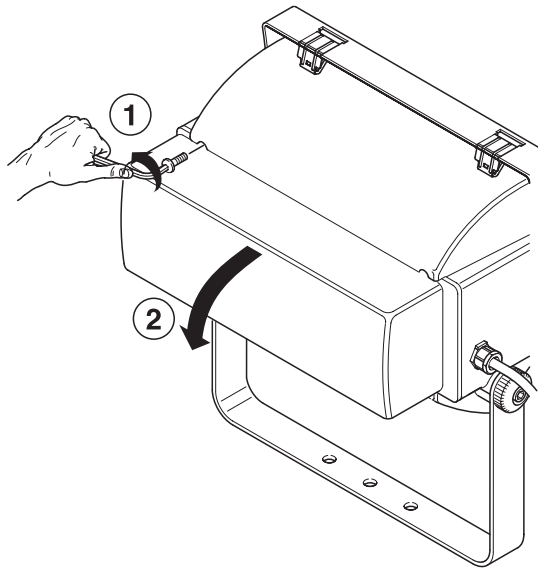
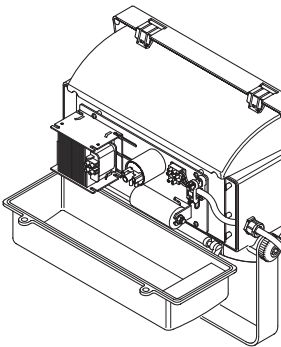
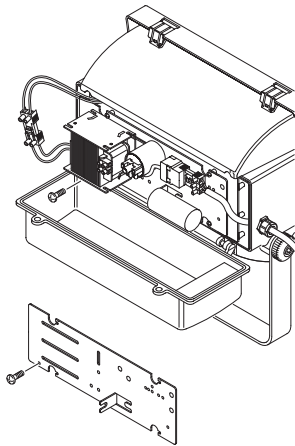
الإضاءة المتماثلة - СИМЕТРИЧНАЯ ОПТИКА - СИМЕТРИЧНА ОПТИЧНА СИСТЕМА - SYMETRICKÁ OPTIKA - SYMMETRISK OPTIK - SYMMETRISCHE OPTIK - ΑΣΥΜΕΤΡΟ ΟΠΤΙΚΟ ΣΥΣΤΗΜΑ - SYMMETRICAL OPTICS - OPTICA SIMÉTRICA - SYMETRICKÁ OPTIKA - SYMMETRINEN OPTIIKKA - OPTIQUE SYMETRIQUE - OPTAIC SHIMÉADRACH - SIMETRÍČNA OPTIKA - SZIMMETRIKUS OPTIKA - СИМЕТРИЯЛЫҚ ОПТИКАЛАР - SIMETRINÉ OPTIKA - SIMETRISKĀ OPTIKA - OTTIČI SIMMETTRIČI - SYMMETRISCH LICHT - SYMMETRISK OPTISK SYSTEM - SYMETRYCZNE UKŁADY OPTYCZNE - ÓPTICA SIMÉTRICA - SYSTEME OPTICE SIMETRICE - СИМЕТРИЧНАЯ ОПТИКА - SYMETRICKÁ OPTIKA - SIMETRÍČNA OPTIKA - SYMMETRISK OPTIK - SIMETRİK OPTİKLER - 对称式光学系统

150W ST 1,8A
250W MT-ST 3A
250W MT 2,2A
400W MT-ST 4,2A
400W MT 3,4A
600W ST 6,2A
1000W MT 9,5A

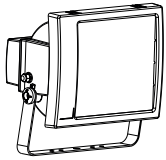


1

	mm ²	
	3 x 1	7 ÷ 10,5 mm
	3 x 1	
	3 x 1,5	



2 TITANO 600W ST 6,2A

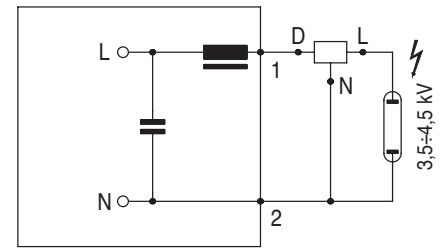
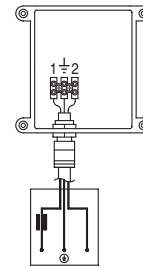
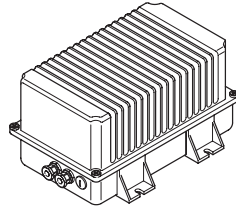
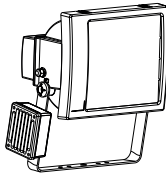


ST 600W 6,2A

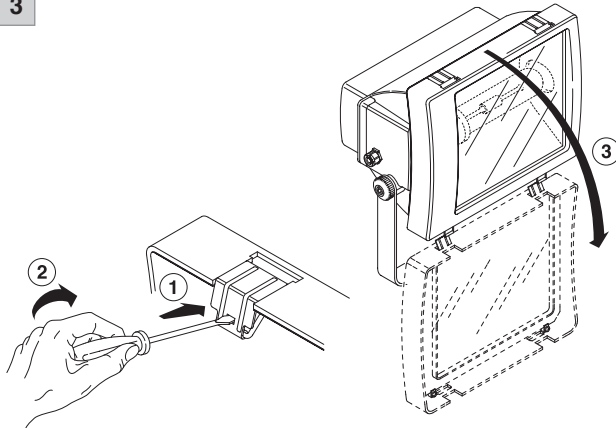
GW 84 611	230V - 50Hz - IP66
GW 84 612	240V - 50Hz - IP66
GW 84 613	220V - 60Hz - IP66
GW 84 636	230V - 50Hz - IP20
GW 84 616	230V - 50Hz - IP66
GW 84 617	240V - 50Hz - IP66
GW 84 618	220V - 60Hz - IP66
GW 84 637	230V - 50Hz - IP20

MT 1000W 9,5A

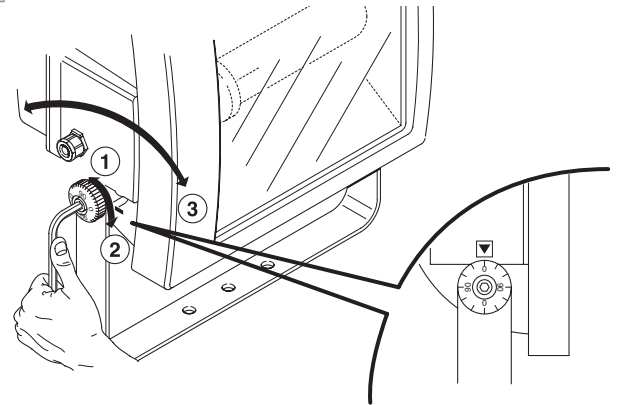
TITANO 1000W MT 9,5A



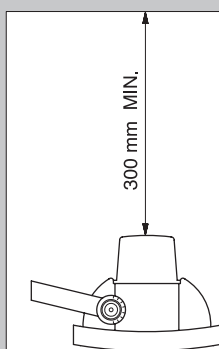
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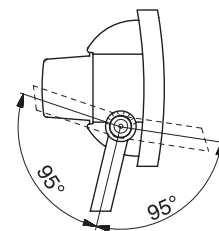
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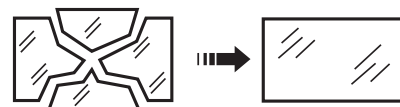
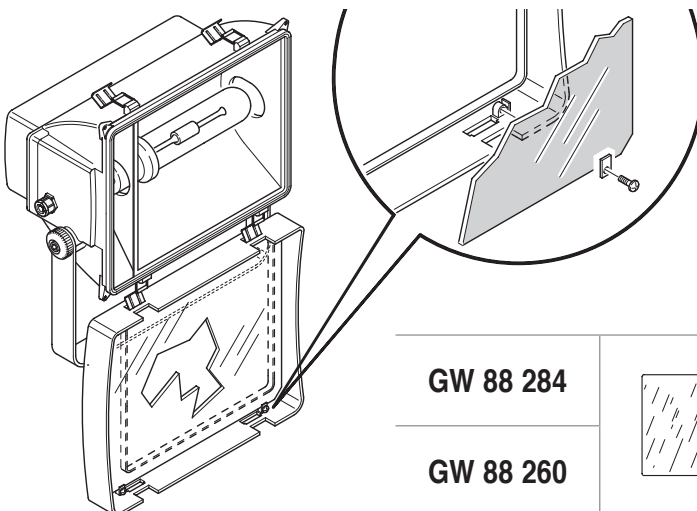
5



M 12



6

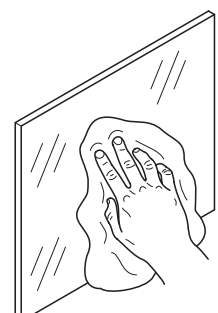


GW 88 284

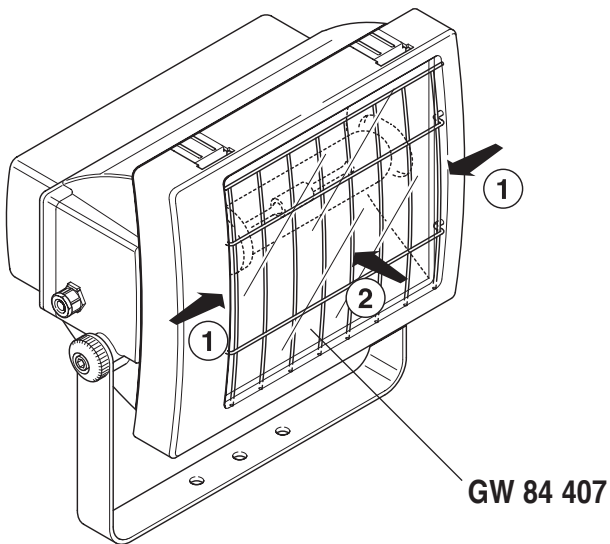
GW 88 260



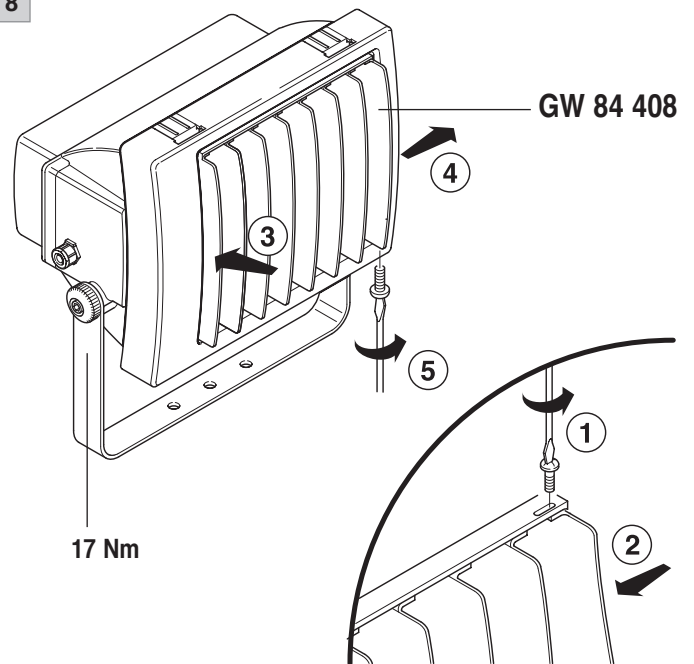
20 J



7

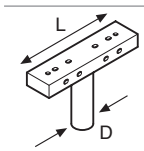


8

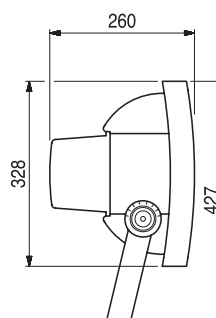
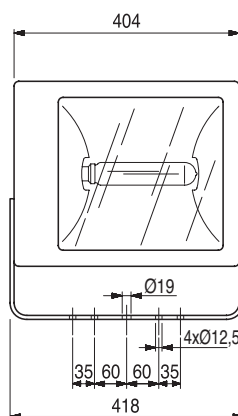


W	ILCOS	I			OSRAM	PHILIPS	SYLVANIA	Kg			
150	ST	1,8 A	E40	3,5 ÷ 4,5 kV	NAV-T 150 SUPER 4Y	MASTER SON-T PIA Plus 150W	SHP-T 150W	10,1	15 m	0,150 m ²	0,048 m ²
	SE	1,8 A	E40	3,5 ÷ 4,5 kV	NAV-E 150 SUPER 4Y	MASTER SON PIA Plus 150W	SHP 150W	10,1			
250	ST	3,0 A	E40	3,5 ÷ 4,5 kV	NAV-T 250 SUPER 4Y	MASTER SON-T PIA Plus 250W	SHP-T 250W	10,8			
	SE	3,0 A	E40	3,5 ÷ 4,5 kV	NAV-E 250 SUPER 4Y	MASTER SON PIA Plus 250W	SHP 250W	10,8			
	MT	3,0 A	E40	3,5 ÷ 4,5 kV	HQI-T 250	-	HSI-TSX 250W	10,8			
	ME	3,0 A	E40	3,5 ÷ 4,5 kV	HQI-E 250	-	HSI-SX 250W	10,8			
	MT*	2,2 A	E40	0,7 ÷ 1,0 kV	HQI-E 250/N/SI	MASTER HPI Plus 250W	HSI-HX 250W	10			
400	ST	4,2 A	E40	3,5 ÷ 4,5 kV	NAV-T 400 SUPER 4Y	MASTER SON-T PIA Plus 400W	SHP-T 400W	12,2			
	MT	4,2 A	E40	3,5 ÷ 4,5 kV	HQI-T 400	-	HSI-TSX 400W	12,2			
	MT	3,4 A	E40	0,7 ÷ 1,0 kV	HQI-T 400/N/SI	MASTER HPI-T Plus 400W	HSI-THX 400W	10,7			
600	ST	6,2 A	E40	4 ÷ 5 kV	NAV-T 600 SUPER 4Y	MASTER SON-T PIA Plus 600W	-	9	25 m		
1000	MT	9,5 A	E40	4 ÷ 5 kV	HQI-T 1000	-	-	9			

! When provided with a metal halide lamp (MX), the luminaire should be switched off at least once a week, to avoid potential unsafe lamp failure (acc. to AS/NZS 60598-1)

	D76	L260	GW 85 186
	D76	L400	GW 85 187
	D76	L1100	GW 85 188
	D60	L400	GW 85 080
	D60	L1100	GW 85 081

150W, 250W, 400W, 600W



1000W

