

EN 60598-1	230V / 50Hz	IP 67	IK 08		960°C		RoHS	70W
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Domeniul de utilizare:
Iluminatul arhitectural de exterior

Descriere:

Corp: Din tablă de inox

Reflector: Parabolic aluminizat, permite orientarea fluxului luminos cu±15° față de axa verticală

Dispensör: Din sticlă plană securizată

Rezistență la încărcare statică: 1500 kg

Montaj: Încăstrat în sol

Sursa: Lampă cu sodiu, halogenuri metalice

Dulie: E27, G12

Standard: SR EN 60598-1

Application:
Outdoor architectural lighting

Description:

Body: Stainless steel

Reflector: Parabolic aluminized reflector allows the orientation of the luminous flux by ± 15° of the vertical axis

Diffuser: Flat tempered protective glass

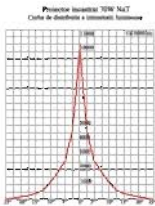
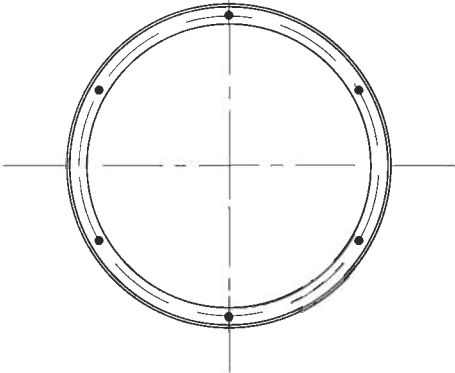
Resistance to static loading: 1500 kg

Mounting: Ground recessed

Source: Sodium lamp, metal halides

Socket: E27, G12

Standard: SR EN 60598-1



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Tip/Type	Cod produs/ Product code	Factor de putere/ Power factor	Dimensiuni/Dimensions [mm]			Masa/ Weight [kg]	Lampa/ Lamp
			φ	φ 1	L		
70W 1 niplu / 1 nipple	34611001	min. 0.92	308.50	280	346	8.50	HST/HIT
70W 2 niplu / 2 nipple	34611002	min. 0.92	308.50	280	346	8.50	
35W 2 niplu / 2 nipple	34611003	min. 0.92	308.50	280	346	8.50	HIT

