

GEAR BOX EQUIPMENT: 70W



Power (W)	Voltage (V)	Frequency (Hz)	Power factor	Lamp current (A)	Dimensions (mm)		
					L	I	H
70	220-240	50/60	0,38	1	220	85	75

Technical characteristics:

- ❖ Gear Box equipped by a magnetic ballast HPS/ IOD 70 W, an ignitor KZ400MK and a capacitor 12 $\mu\text{F} \pm 10\%$ at 250 V
- ❖ Independent or recessed assembly
- ❖ polyamide filled by 30 % fiberglass IP 20 housing
- ❖ Thermal group : H (130 °C)
- ❖ Ballast overheating: 70 °C
- ❖ Housing maximal temperature: ≤ 105 °C
- ❖ Capacitor maximal operating temperature: -25 / 85 °C
- ❖ Thermal wire section: 1 mm²
- ❖ Safety Standards: EN-61347, EN- 60923, EN 60622, EN 60927, EN-61347-2-1, EN 61048 and EN 61049

Wiring diagram :

