

BALLS' EQUIPEMENTS



Power (W)	Voltage (V)	Frequency (Hz)	Lamp holder	Dimensions (mm)		
				L	I	H
HPL 80	220-240	50/60	E27	135	95	140
HPL 125	220-240	50/60	E27	135	95	140
HPL 250	220-240	50/60	E40	135	95	165
SHP/IOD70	220-240	50/60	E27	135	95	140
SHP/IOD 100	220-240	50/60	E27	135	95	140
SHP/IOD 150	220-240	50/60	E40	135	95	165

Technical Characteristics:

- ❖ Equipment composed by a ferromagnetic ballast HPS/ IOD (70-150 W) or HPL (80-250 W) and a capacitor
- ❖ An electronic ignitor KZ03 or KZ05 is used for equipment HPS (70-150 W)
- ❖ An ignitor KZ400MK or KZ400M is used for equipment HPS/IOD (70-150 W)
- ❖ Support on polyamide filled with 30 % fiberglass
- ❖ Thermal wire connexion
- ❖ Screw terminals: 0,75-1,5 mm²
- ❖ Safety Standards : EN-61347-1, EN-61347-2-9 and EN- 60923

NB: On request, possibility to provide a double polyester varnish immersion used for wet or high salinity environments

Wiring diagram:

