

DOUBLE POWER MERCURY EQUIPMENTS



Power (W)	Voltage (V) / Frequency (Hz)	Max. Regime		Reduced Regime		Reduction (%)	Dimensions (mm)			
		P(W)	I (A)	P(W)	I (A)		A	B	C	D
80	230/50	92	0,8	59	0,56	36	105	86	93	75
125	230/50	139	1,15	88	0,76	37	105	89	93	75
250	230/50	268	2,15	160	1,28	40	135	114	93	75
400	230/50	425	3,25	248	2,05	42	152	124	113	75

Technical Characteristics:

- ❖ Equipment composed by a ferromagnetic ballast HPL (80-400 W), an electronic power switch and a capacitor
- ❖ Thermal group: H (130 °C)
- ❖ Overheating of the ballast : 70 °C
- ❖ Maximal temperature of the housing : < 105 °C
- ❖ Maximal operating capacitor temperature: -25 / 85 °C
- ❖ Thermal wire connexion
- ❖ Safety Standards: EN-60922 and EN- 60923

Wiring diagram:

