DOUBLE POWER EQUIPEMENTS
ON BACKELITE HPS/HID

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
70	230/50	83	1	50	0 ,76	40	105	86	93	110
100	230/50	116	1,2	70	0,94	40	115	96	93	110
150	230/50	168	1,8	98	1,32	42	135	114	93	110
250	230/50	275	3	161	2,4	42	152	124	113	110
400	230/50	434	4,45	253	3,60	42	175	146	113	110

Technical Characteristics:

- Equipment composed by a ferromagnetic ballast HPS/HID (70-400 W), a normal (KZ03) or timing (KZ05) pulse ignitor or normal (KZ400M, KZ400MK) or timing (KZ400T10) superimposed ignitor, an electronic power switch, a capacitor, a fuse support and 4 barrel terminals connected on a bakelite support
- Barrel terminals : 35 mm^2
- Thermal group : H (130 °C)
- Overheating (Δt) of the ballast : 70 °C
- Capacitor maximal operating temperature : -25 / 85 °C
- Thermal wire connexion
- Easy mounting
- Compliance: EN-60922 et EN- 60923

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

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