


**BALLASTS FOR
MERCURY VAPOUR LAMPS
(BUILT-IN USE)**
50 - 400W
220V / 60 Hz

 Up to 125W: Terminal type 1 $\varnothing 1 - 2,5\text{mm}^2$

 From 250 to 400W: Terminal type 3 $\varnothing 1,5 - 4\text{mm}^2$
VDE 0712 EN61347-60923 tw 130

MODEL	TYPE	BALLAST						COMPENSATION $I = 0,95 \pm 0,05$		PHYSICAL CHARACTERISTICS				Packing Units	
		LAMP		V / Hz	Inductive I	Temp. Dt	Diagrams			DIMENSIONS					Weight (grs.)
		Wattage (W)	Current (A)					A (mm)	B (mm)	C (mm)	D (mm)				
HIA 5/22/6	Q 50 11030	50	0,61	220/60	0,44	50	15	6	*	106,3	92,3	65	52,3	1075	8
HIA 8/22/6	Q 80 12030	80	0,80	220/60	0,51	60	15	7	*	106,3	92,3	65	52,3	1075	8
HIA 12/22/6	Q 125 13030	125	1,15	220/60	0,57	65	15	9	*	106,3	92,3	65	52,3	1375	8
HIA-HSI 25/22/6	QM 250 21030	250	2,15	220/60	0,58	65	15	16	*	117	103	86,6	73	2500	4
HIA-HSI 40/22/6	QM 400 22030	400	3,25	220/60	0,60	65	15	25	*	137	123	86,6	73	3375	4
HIA-HSI 40/22/6-2		400	3,25	220/60	0,60	75	15	25	-	117	103	86,6	73	2500	4

SLIM SECTION (SR)

 Terminal type 1 $\varnothing 1 - 2,5\text{mm}^2$

HIA-HSI 25/22/6-SR	QM 250 14030	250	2,15	220/60	0,55	65	15	16	-	135,3	121,3	65	52,3	2050	8
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Other voltages and frequencies are available on request

