

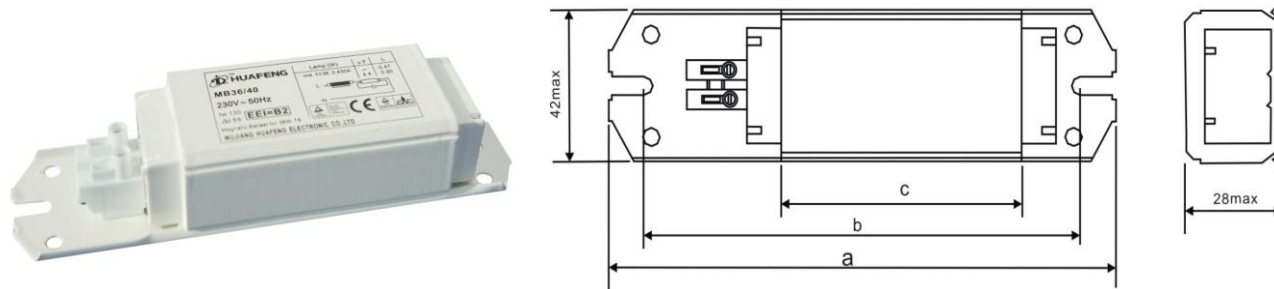
Impedance ballasts for Fluorescent Lamps [EEI=B2]

Absolutely under the standards of GB19510.1, 19510.9 and IEC61347.
certificated by CCC,TUV and CE .

Adaptable power: 15W-70W double-ended fluorescent lamp

Recommended lamp: GE、OSRAM double-ended T8 fluorescent lamp

Terminal: Push terminal/Screw terminal



Model	(A) Current	(V) voltage	(W) Lamp	Δt K	tw	EEI	Cp μ F	(kg) Weight	Size (mm)			QTY/Carton	(mm) Carton Size
									a	b	c		
MB15	0.33	220V~ 240V	T8 15W	55	130	B2	4.4	0.61	155	135	70	40	360*178*165
MB18/20	0.37	220V~ 240V	T8 18W	55	130	B2	4.4	0.61	155	135	70	40	360*178*165
MB22	0.4	220V~ 240V	T9 22W	55	130	B2	4.4	0.61	155	135	70	40	360*178*165
MB30	0.365	220V~ 240V	T8 30W	55	130	B2	4.4	0.61	155	135	70	40	360*178*165
MB32	0.45	220V~ 240V	T9 32W	55	130	B2	4.4	0.63	155	135	75	40	360*178*165
MB36/40	0.43	220V~ 240V	T8 36W	55	130	B2	4.4	0.98	155	135	90	20	233*223*145
MB36/40.1	0.43	220V~ 240V	T8 36W	55	130	B2	4.4	0.65	155	135	75	40	360*178*165
MB36/40.2	0.43	220V~ 240V	T8 36W	55	130	B2	4.4	0.61	155	135	70	40	360*178*165
MB58	0.67	220V~ 240V	T8 58W	55	130	B2	6	0.98	195	175	108	20	233*223*145
MB58.1	0.67	220V~ 240V	T8 58W	55	130	B2	6	0.98	195	175	120	20	233*223*145
MB58.2	0.67	220V~ 50Hz/60Hz	T8 58W	55	130	B2	6	1.15	215	200	135	20	238*233*145
MB70	0.67	220V~ 240V	T8 70W	60	130	B2	6	1.05	195	175	108	20	233*223*145