

Impedance ballasts for Fluorescent Lamps [EEI=B2]

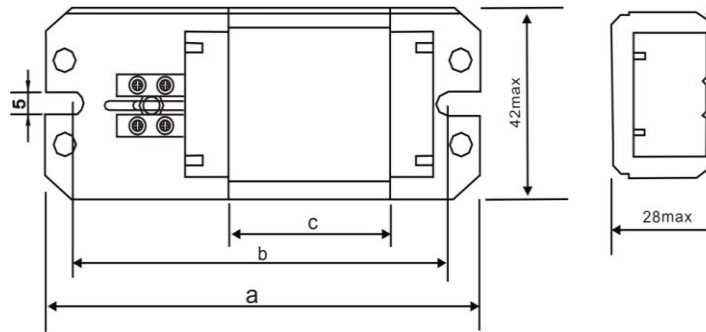
Absolutely under the standards of GB19510.1, 19510.9 and IEC61347.

certificated by CCC、TUV、CE

Adaptable power: 5W-26W single-ended fluorescent lamp

Recommended lamp: GE、OSRAM single-ended 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		
MB5/11	0.180/ 0.175/ 0.170/ 0.155	220V~ 240V	5/7/9/11W	55	130 °C	B2	2	0.31	95	82	34	40	233*216*166
MB2*9	0.14	220V~ 240V	9W	55	130	B2	2	0.31	95	82	34	40	233*216*166
MB10	0.19	220V~ 240V	10W	55	130	B2	2	0.31	95	82	34	40	233*216*166
MB13	0.175	220V~ 240V	13W	55	130	B2	2	0.31	95	82	34	40	233*216*166

MB16	0.2	220V~ 240V	16W	55	130	B2	2	0.31	95	82	34	40	233*216*166
MB18	0.22	220V~ 240V	18W	55	130	B2	2	0.31	95	82	34	40	233*216*166
MB21	0.26	220V~ 240V	21W	55	130	B2	3	0.45	113	95	45	40	233*163*208
MB26	0.325	220V~ 240V	26W	55	130	B2	3.5	0.48	120	100	55	20	233*143*135
MB28	0.32	220V~ 240V	28W	55	130	B2	3.5	0.48	113	95	55	40	233*163*208
MB38	0.43	220V~ 240V	38W	55	130	B2	4.4	0.52	150	130	70	40	360*178*165