



# Standard

## STANDARD MAG BALLAST (2) 13W COMPACT(2-PIN) 277V

Available for many fluorescent lamp types sold today, including Preheat, Rapid Start, 2-pin CFL, Slimline, High Output, Very High Output and Circline. Magnetic ballasts can be used in any application where these lamps are used.

### Product data

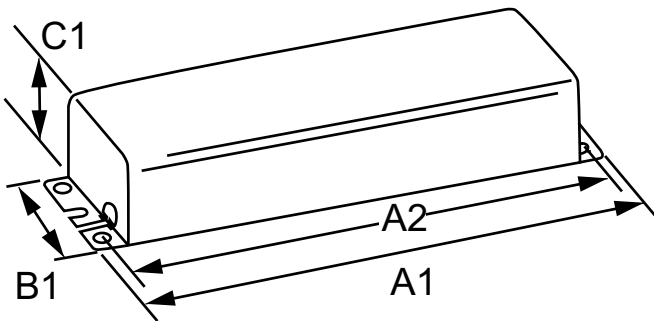
General Information		Rated Lamp Power	13 W
Lamp Type	CFQ13W/GX23	<b>Wiring</b>	
Number of Lamps	2 piece/unit	Wire Striplength	0.50/0.375 mm
Lamp Footage	-	Lamp Connection	Series
Ballast Type	Magnetic Fluorescent	Wire Length by Color	See data sheet
Base Model	VH2B13TPBLS	Wire Gauge (Nom)	18AWG mm
Suitable For Outdoor Use	Yes	Wire Type	Solid
Automatic Restart	Yes	Remote Wiring Configuration Allowed	Yes
<b>Operating and Electrical</b>		Tandem Wiring Configuration Allowed	Yes
Input Voltage	277 V	Through Wiring Configuration Allowed	Yes
Input Frequency	60 Hz	Max Ballast-Lamp Distance Remote Wiring	30'
Total Harmonic Distortion USA	35 %	Max Ballast-Lamp Distance Tandem Wiring	Any = 30'
Ignition Method	Preheat	Max Ballast-Lamp Distance Through Wiring	Any = 30'
Crestfactor (Nom)	1.5	<b>Mechanical and Housing</b>	
Ignition Time (Nom)	1 s	Housing Material	Metal
Input Current (Open Circuit)	0.21	Housing	R2
Input Current (Starting)	0.35	Housing Dimensions	4.75" x 2.22" x 1.63"
Ballast Factor (Nom)	0.91	<b>Approval and Application</b>	
Power Factor (Nom)	0.97	EMC Immunity Standard	FCC Non-Consumer
Input Current (Nom)	0.1 A		
Input Power (Nom)	27 W		

## Standard

Approval Marks	CSA certificate UL certificate RoHS Compliant
Hum And Noise Level	A
UL Recognized	No
<b>Product Data</b>	
Order product name	STANDARD MAG BALLAST (2) 13W COMPACT(2-PIN) 277V

EAN/UPC - Product	781087048115
Order code	913700518509
Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	27
Material Nr. (12NC)	913700518509
Net Weight (Piece)	667.000 g

### Dimensional drawing



MAG BALLAST (2) 13W COMPACT(2-PIN) 277V

Product	A1	A2	B1	C1
STANDARD MAG BALLAST (2) 13W	4.75 in	4.38 in	2.22 in	1.63 in
COMPACT(2-PIN) 277V				

