



# **Standard**

# STANDARD MAG BALLAST (1) F20T12 PH 120V

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				
Lamp Type	F20T12			
Number of Lamps	1 piece/unit			
Lamp Footage	-			
Ballast Type	Magnetic Fluorescent			
Base Model	RLQ120TP			
Suitable For Outdoor Use	Yes			
Automatic Restart	Yes			
Operating and Electrical				
Input Voltage	120 V			
Input Frequency	60 Hz			
Max THD	10 %			
Starting Method	Preheat			
Lamp Current Crest Factor (Nom)	1.5			
Ignition Time (Nom)	1s			
Ballast Factor (Nom)	0.83			
Power Factor (Nom)	0.42			
Input Current (Operating) (Nom)	0.55 A			
Input Power (Nom)	28 W			
Rated Lamp Watts	20 W			
Wiring				
Wire Striplength	0.50/0.375 mm			

Lamp Connection	Series		
Wire Length by Color	See data sheet		
Wire Gauge (Nom)	18AWG mm		
Wire Type	Solid		
Remote Wiring Configuration Allowed	Yes		
Tandem Wiring Configuration Allowed	No		
Through Wiring Configuration Allowed	No		
Max Ballast-Lamp Distance Remote Wiring	30'		
Max Ballast-Lamp Distance Tandem Wiring	-		
Max Ballast-Lamp Distance Through Wiring	-		
Mechanical and Housing			
Housing Material	Metal		
Housing	R4		
Housing Dimensions	6.5" x 1.94" x 1.38"		
Approval and Application			
EMC Immunity Standard	FCC Non-Consumer		
Approbation Marks	CSA certificate UL certificate RoHS		
	Compliant		
Sound Rating	A		
UL Recognized	No		

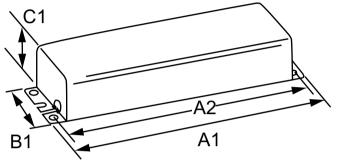
Datasheet, 2019, March 22 data subject to change

## **Standard**

Product Data	
Order product name	STANDARD MAG BALLAST (1) F20T12 PH
	120V
EAN/UPC - Product	781087101728
Order code	RLQ120TPM
Numerator - Quantity Per Pack	1

Numerator - Packs per outer box	20
Material Nr. (12NC)	913700508051
Net Weight (Piece)	0.894 kg

### Dimensional drawing



MAG BALLAST (1) F20T12 PH 120V

Product	A1	A2	B1	C1
STANDARD MAG BALLAST (1) F20T12 PH 120V	6.5 in	6 in	194 in	138 in

