

Standard

STANDARD RS3240TPWI

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	FC12T9 & FC16T9	
Number Of Lamps	2 piece/unit	
Lamp Footage	-	
Ballast Type	Magnetic Fluorescent	
Base Model	RS3240TPW	
Suitable For Outdoor Use	Yes	
Automatic Restart	Yes	
Operating and Electrical		
Input Voltage	120 V	
Input Frequency	60 Hz	
Total Harmonic Distortion USA	20 %	
Ignition Method	Rapid Start	
Crestfactor (Nom)	1.7	
Ignition Time (Nom)	1 s	
Ballast Factor (Nom)	0.6	
Power Factor (Nom)	0.61	
Input Current (Nom)	0.76 A	
Input Power (Nom)	56 W	
Rated Lamp Power	32 & 40 W	

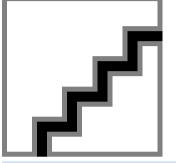
Wiring	
Wire Striplength	0.50/0.375 mm
Lamp Connection	Series
Wire Length By Color	See data sheet
Wire Gauge (Nom)	18AWG mm
Wire Type	Solid
Remote Wiring Configuration Allowed	Yes
Tandem Wiring Configuration Allowed	No
Through Wiring Configuration Allowed	No
Max Ballast-Lamp Distance Remote Wiring	30'
Max Ballast-Lamp Distance Tandem Wiring	-
Max Ballast-Lamp Distance Through Wiring	-
Mechanical and Housing	
Housing Material	Metal
Housing	T1
Housing Dimensions	6.5" x 2.38" x 1.5"
Approval and Application	
EMC Immunity Standard	FCC Non-Consumer
Approval Marks	CSA certificate UL certificate RoHS Compliant
Hum And Noise Level	A

Standard

UL Recognized	No
Product Data	
Order product name	STANDARD RS3240TPWI
EAN/UPC - Product	781087053744
Order code	913710311701

Numerator - Quantity Per Pack	1
Numerator - Packs per outer box	10
Material Nr. (12NC)	913710311701
Net Weight (Piece)	1.166 kg

Dimensional drawing



 Product
 A1
 A2
 B1
 C1

 STANDARD RS3240TPWI
 6.5 in
 6 in
 2.38 in
 1.5 in

MAG BALLAST (1) FC12T9 & (1) FC16T9 120V



© 2015 Philips Lighting Holding B.V. All rights reserved. Philips Lighting reserves the right to make changes in specifications and/or to discontinue any product at any timewithout notice or obligation and will not be liable for any consequences resulting from the use of this publication.

www.lighting.philips.com 2015, December 23 - data subject to change