PHILIPS Lighting



As easy as 1, 2, 3

Mark 10 Powerline

For companies looking to make their fixed-output linear T8, 4-pin CFL, and T5/HO fluorescent systems more cost effective and sustainable, Mark 10 Powerline ballasts provide an easy solution without the need for additional control leads. Simply, (1) replace the ballast, (2) replace the switch, (3) dim the lights, that is all it takes. It's that easy to bring the convenience and flexibility of fluorescent dimming to conference rooms, private offices, auditoriums, architectural cove lighting – anywhere dimming is required.

Benefits

- Compatible with controls from numerous manufacturers without using separate control leads Powerline dimming interface
- Ideal for frequent switching applications such as occupancy sensors and daylight harvesting Programmed start operation

Features

- · Available in linear fluorescent and 4-pin compact fluorescent models
- Full range continuous dimming (100% light output down to 5% T5HO to 1%)

Application

• Conference rooms, private offices, auditoriums, architectural cove, auditoriums, educational facilities, hotels, restaurants, and department stores

Mark 10 Powerline

Versions



VEZ2S32SC35M

Dimensional drawing



MARK 10 POWERLINE VEZ2S32SC35M 9.5 in 8.90 in 1.7 in 1.18 in MARK 10 POWERLINE VEZ132SC35M 9.5 in 8.90 in 1.7 in 1.18 in	Product	A1	A2	B1	C1
MARK 10 POWERLINE VEZ132SC35M 9.5 in 8.90 in 1.7 in 1.18 in	MARK 10 POWERLINE VEZ2S32SC35M	9.5 in	8.90 in	1.7 in	1.18 in
	MARK 10 POWERLINE VEZ132SC35M	9.5 in	8.90 in	1.7 in	1.18 in

. .

Operating and Electrical	
Input Frequency	60 Hz
Input Voltage	277 V
Total Harmonic Distortion USA	10 %
General Information	
Lamp Type	F32T8
Mechanical and Housing	
Housing	SC

General Information

Order Code Fi	Full Product Name	Number Of Lamps	Order Code	Full Product Name	Number Of Lamps
913700509131 M	MARK 10 POWERLINE ELE DIMMING BALLAST (2)	2 piece/unit	913700509331	MARK 10 POWERLINE ELE DIMMING BALLAST (1)	1 piece/unit
F	F32T8 277V			F32T8 277V	

_ . .

Mark 10 Powerline



© 2018 Signify Holding All rights reserved. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify. All trademarks are owned by Signify Holding or their respective owners.

www.lighting.philips.com 2018, June 1 - data subject to change