

# Cross Reference Guide: Prescolite to Philips Advance

Competitor Name	Competitor Part Number	Philips Advance	Notes	Ballast Type	Ballast Family
Prescolite	PI20-13RSDA/E	IZT-132-SC	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PI20-23RSDA/E	IZT-2S32-SC	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	P227-13RSDA/E	IZT-132-SC	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	P227-23RSDA/E	IZT-2S32-SC	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-10RSD	IZT-2S26-M5-LD	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-11RSD	IZT-2S26-M5-LD	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-12RSD	IZT-2S26-M5-LD	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-20RSD	IZT-2S26-M5-LD	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-20RSD-EOL-LI	IZT-2S26-M5-LD	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-21RSD	IZT-2S26-M5-LD	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-21RSD-EOL-LI	IZT-2S26-M5-LD	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-22RSD	IZT-2S26-M5-LD	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts. Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-22RSD-EOL-LI	IZT-2S26-M5-LD	Different housing dimensions. Please consult product specifications for more information.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-T13RSD	IZT-2S26-M5-LD	Prescolite operates on a 3-12VDC signal while Philips is 0-10V. Must be a complete dimming circuit replacement - including controls and dimming ballasts.	Electronic Fluorescent	Mark 7 0-10V
Prescolite	PUV-T13RSD-EOL-LI	IZT-2S26-M5-LD	Different housing dimensions. Please consult product diagrams for more information.	Electronic Fluorescent	Mark 7 0-10V

NOTE: Philips Lighting Company does not warrant or guarantee the correctness or accuracy of this cross-reference guide. It is provided for the information and convenience of the user. The user is advised to consult the current Philips Advance Atlas or Online Catalog to ascertain and verify that the ballast selected is the appropriate and correct choice for the user's requirements.  
PAAd-1434CR