

Prescolite to Advance

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
Prescolite	P120-13RSDA/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	P120-23RSDA/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

Cross Reference Guide Prescolite to Advance

Competitor Name	Competitor Part Number	Advance	Notes	Ballast Type	Ballast Family
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



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