

Prescolite to Advance

INTELECT/INTELECT PLUS	ADVANCE MARK 7	COMMENTS
P120-13RSDA/E	RZT-132	Prescolite operates on a 3-12VDC signal
P227-13RSDA/E	VZT-132	Prescolite operates on a 3-12VDC signal
P120-23RSDA/E	RZT-2S32	Prescolite operates on a 3-12VDC signal
P227-23RSDA/E	VZT-2S32	Prescolite operates on a 3-12VDC signal
PUV-10RSD	N/A	Prescolite operates on a 3-12VDC signal
PUV-20RSD	N/A	Prescolite operates on a 3-12VDC signal
PUV-11RSD	N/A	Prescolite operates on a 3-12VDC signal
PUV-21RSD	N/A	Prescolite operates on a 3-12VDC signal
PUV-12RSD	IZT-1T42-M2-XX	Prescolite operates on a 3-12VDC signal
PUV-22RSD	IZT-2Q26-M2-XX	Prescolite operates on a 3-12VDC signal
PUV-T13RSD	IZT-1T42-M2-XX	Prescolite operates on a 3-12VDC signal
PUV-20RSD-EOL-LI	N/A	
PUV-21RSD-EOL-LI	N/A	
PUV-22RSD-EOL-LI	IZT-1T42-M2-XX or IZT-2Q26-M2-XX	Confirm lamp quantity
PUV-T13RSD-EOL-LI	IZT-1T42-M2-XX	

* Not an exact equal due to operating characteristics or mechanical dimensions. Consult the Advance Atlas or visit www.advancetransformer.com for details.

NOTE: Advance does not warrant or guarantee the accuracy of this cross reference. It is provided for the convenience of the user. Consult the current on-line catalog to determine if the ballast selected meets your requirements.