

SOLAR SYNC® APPLICATION CHART



SOLAR SYNC MODELS	X-CORE®	PRO-C/PCC	ICC2	I-CORE®	ACC	ACC2
Wired Solar Sync	SOLAR-SYNC-SEN	SOLAR-SYNC-SEN	SOLAR-SYNC-SEN	SOLAR-SYNC-SEN	SOLAR-SYNC-SEN	SOLAR-SYNC-SEN
Wireless Solar Sync	WSS-SEN	WSS-SEN	WSS-SEN	WSS-SEN	WSS-SEN	WSS-SEN
SEASONAL ADJUSTMENT						
Seasonal Adjustment	Global (applies to all programs)	Global (applies to all programs)	Global (applies to all programs)	Selectable by Program	Selectable by Program	Selectable by Program
Seasonal Adjustment Increment	10%	5%	5%	5%	1%	1%
Default Seasonal Adjust Value (at first midnight after install)	100%	80%	80%	80%	80%	80%
FEATURES						
Automatic daily seasonal adjustment updates	●	●	●	●	●	●
Rain-Clik® Sensor (shuts off system)	●	●	●	●	●	●
Freeze-Clik® Sensor (shuts off system)	●	●	●	●	●	●
No Water Window				●	●	●
NOTES						
	Solar Sync connects directly to the SEN terminals on controller	Solar Sync connects directly to the SEN terminals on controller	Solar Sync connects directly to the SEN terminals on controller	Solar Sync connects directly to the SEN terminals on controller Solar Sync can be selected by program, along with Global (Manual) adjustment or Seasonal Adjust by Month (Manual)	Solar Sync connects directly to the ET terminals on controller	Solar Sync connects directly to the Solar Sync terminals on controller
TROUBLESHOOTING AND DIAGNOSTICS						
	"No SS" displayed when communication is lost with Solar Sync Sensor	"ERR" displayed when communication is lost with Solar Sync Sensor	"ERR" displayed when communication is lost with Solar Sync Sensor	"ERR" displayed when communication is lost with Solar Sync Sensor	"Sensor Fail" displayed when communication is lost with Solar Sync	"Sensor Fail" displayed when communication is lost with Solar Sync