## ProSys CLOCK AUTOMATION SCENARIOS

CHANNEL	DESCRIPTION OF GROUP	AUTOMATION SCENARIO	DATA
A		☐ SCHEDULED ON/OFF ☐ MANUAL ON/SCHEDULED OFF ☐ ASTRO ON/OFF ☐ ASTRO ON/SCHEDULED OFF	
В		☐ SCHEDULED ON/OFF ☐ MANUAL ON/SCHEDULED OFF ☐ ASTRO ON/OFF ☐ ASTRO ON/SCHEDULED OFF	
С		☐ SCHEDULED ON/OFF ☐ MANUAL ON/SCHEDULED OFF ☐ ASTRO ON/OFF ☐ ASTRO ON/SCHEDULED OFF	
D		☐ SCHEDULED ON/OFF ☐ MANUAL ON/SCHEDULED OFF ☐ ASTRO ON/OFF ☐ ASTRO ON/SCHEDULED OFF	
Ε		☐ SCHEDULED ON/OFF ☐ MANUAL ON/SCHEDULED OFF ☐ ASTRO ON/OFF ☐ ASTRO ON/SCHEDULED OFF	
F		☐ SCHEDULED ON/OFF ☐ MANUAL ON/SCHEDULED OFF ☐ ASTRO ON/OFF ☐ ASTRO ON/SCHEDULED OFF	
G		☐ SCHEDULED ON/OFF ☐ MANUAL ON/SCHEDULED OFF ☐ ASTRO ON/OFF ☐ ASTRO ON/SCHEDULED OFF	
Н		☐ SCHEDULED ON/OFF ☐ MANUAL ON/SCHEDULED OFF ☐ ASTRO ON/OFF ☐ ASTRO ON/SCHEDULED OFF	

Scenario	Data Required	
Scheduled ON/OFF	ON/OFF times for each day of the week and holidays Blink warn (YES/NO) Timed override duration (1-240 min)	
Manual ON/Scheduled OFF	Same as above except ON/OFF replaced with "Open 00:00 thru 00:00"	
Astro ON/OFF	Location of building (state or province/city) Minutes before/after sunset until "Dark"	
Astro ON/Scheduled OFF	Same as Astro ON/OFF plus: Occupancy time for each day of the week and holidays	