

SOLAR LED STOP OR PEDESTRIAN SIGN Control Box Switches



Built-in Functions

- Switch 1. Flashing Mode Switch
UP/ON – Steady Light
DOWN – Flash
- Switch 2. Photocell Switch
UP/ON – Auto Turn On Night Only
DOWN – Light Always On
- Switch 3. Auto Dimming Switch
UP/ON – Auto Dims at Night
DOWN – Do Not Auto Dim

Recommended Settings

North of 49th Parallel Locations

Summer

- #1 DOWN
- #2 DOWN
- #3 UP/ON

Winter

- #1 DOWN
- #2 UP/ON
- #3 UP/ON

South of 49th Parallel Locations

All Seasons

- #1 DOWN
- #2 DOWN
- #3 UP/ON

- We recommend at all times #3 should be in dimming mode UP/ON to lower light at night for drivers.
- Solar panels must be at an angle facing due south and not be shaded by trees, buildings etc.
- Panel needs full daylight in winter and dark periods.
- Snow and debris should be removed from panels when possible.
- If light stops working due to long hours in darkness, it may take 10 days or more of sunlight to fully recharge battery pack to normal operation. During recharging light will work intermittently.