

W2-1, INTERSECTION Symbol

MATERIALS

Sign - Diamond Grade Reflective
On 0.1" Aluminum Sheet
Frame - 1" Extruded Aluminum 6105-T5
Frame Color - Black or Natural Anodized.
LED - SMD3528 LED's

LED's

SMD3528 LED's Amber
Dominant wavelength = 610 nm.
Approximate Total Lumens = 680 lm.
Weather tight to IP65.
Viewing angle to 120 degrees.

ELECTRICAL

12 VDC Operation, approx. 9 Watts.(30 inch)
12 VDC Operation, approx. 11 Watts.(36 inch)
Junction Box on Rear with Screw Terminals.
Strobing RCSP2 Power Supply included.* (AC or DC)
*(Must be mounted in user control box).
Seven (7) strobe patterns switch selectable.

PHYSICAL

30 in. Sign Viewable Dim. 30" x 30", Weight 14 lbs.
Frame Dimensions : 31.5" x 31.5" x 1"D.
36 in. Sign Viewable Dim. 36" x 36", Weight 20 lbs.
Frame Dimensions : 37.5" x 37.5" x 1"D.
Mounting : Requires two (2) ¼-20 Screws. Top and Bottom Rear.

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SOLAR 24 / 7 PACKAGE

Allows round the clock operation for 24 hrs / 7 day .

SOLAR TIME CLOCK PACKAGE

Turns sign on based on Time Clock program hours.

SOLAR PUSHBUTTON / INPUT PACKAGE

Turns sign on for user selectable period when input is sensed from either Pedestrian pushbutton, detector or other input.

SYNC OPTION

Allows two signs (usually on opposite sides of street) to turn on together upon one being activated.

AC POWER OPTION

AC/DC power supply provided for AC line operation.

Solar Panel - Sunwize OEM Series.

Solar Panel Side of pole Mount.

Control Housing / Cabinet.

Charge Controller - Morningstar

Battery - Power Sonic or Deka

Timer Relay - Magnecraft

Flasher / Strobe - M-SYSTEMS INC.

Power Supply - Meanwell.



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