

LED STOP & GO TRAFFIC LIGHT

FEATURE SUMMARY

Maximum Brightness

Our LED Stop & Go Traffic Lights are the brightest available, ensuring reliable communication in all conditions, even in direct sunlight! Equipped with two power supplies, so that the brightness remains constant, providing maximal LED life.

AC/DC Input Voltage

Wide input voltage range of 10-32V AC/DC (except for the YSG-115LED), so there is no need to stock a 12V & a 24V model.

Discrete Dimensions, Large Lights

The entire traffic light measures only 5"x10"x 2.5", while the lenses are nearly 4" in diameter. Has low-profile sun visors to meet architectural requirements.

Robust Weather-Proof Housing

The light is encased in a reliable, two-piece housing with the highest available UV rating. It is completely sealed to withstand all weather conditions.

Easy Installation

It mounts easily to the wall & has two knockouts for simple conduit connection. Connect the wires to the provided terminals & screw the two-piece design together.

1 Year Warranty

Lights will be replaced due to defect within 1 year.

Made in Canada

Designed, manufactured and assembled in Canada



ORDERING INFORMATION:

Choose your colour

The enclosure for our LED Stop & Go Traffic Lights are available in either black or yellow.

Part#

YSG12-24LED: 10-32V AC/DC, Yellow

YSG115-LED: 120V AC, Yellow

BSG12-24LED: 10-32V AC/DC, Black

BSG115-LED: 120V AC, Black

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