

# STROBE POWER MODULE

## ZONE XTREME



### DESCRIPTION

- ▶ The Xtreme™ module has been designed to create flash patterns for up to 6 LED lights while prioritizing the vehicle's direction signals.
- ▶ Its potting circuit board allows to install it in the most hostile environments. It therefore becomes an ally of choice for service vehicles or maintenance vehicles such as snowplows.

### FEATURES

- ▶ The strobe pattern is activated even in braking mode.  
(this last function is mandatory on the highways in the province of Quebec.)
- ▶ Can control up to 6 LED Lights
- ▶ Assembled in a die-cast aluminum housing
- ▶ Outputs protected against short circuits (integrated circuit breaker)
- ▶ No external relay is needed
- ▶ Plug & play wires (wires can be customized on demand)
- ▶ Can be order in a kit: 4 lights of 6 1/2 inches by 2 1/4 inches, grommets & pigtails

## ELECTRICAL SPECIFICATIONS

Input Voltage:	10 to 16Vdc
Operating temperature:	-40°C to 75°C (-40°F to 167°F)
Current draw (without power):	20mA
Outputs (4):	12Vdc, 2A
Inputs (4):	12Vdc, 5mA

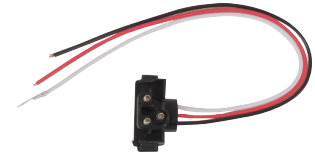
## ACCESSORIES INCLUDE IN THE BOX (WHEN ORDERING THE KIT)



(4) OPTRONICS STL-70AB



(4) OPTRONICS A-70GB



(4) OPTRONICS A-47PB

## ACCESSORIES ALSO AVAILABLE



OPTRONICS STL-55AB



OPTRONICS A-45GB

## PRODUCT NUMBERS

Number	Description
XTREME	STROBE POWER MODULE FOR MAINTENANCE VEHICLES & SNOWPLOWS
XTREME-KIT	STROBE POWER MODULE KIT WITH FOUR 6" X 2" LIGHTS, GROMMETS & PIGTAILS