

# Duct-O-Wire®

## Collision Avoidance Systems

### CAS-1RA-O SERIES

#### SINGLE EVENT L.E.D. OPTIC SENSOR KIT



- Single Event L.E.D. Reflective Sensing Kit up to 30 Feet for Crane to Crane Separation and End Stop Collision Avoidance.
- Kit Includes Optic Sensor Unit, Reflector Array, Mounting Bracket, Hardware and Instructions.
- Unit can be Powered by 120 VAC ONLY.
- 3 AMPS Maximum Current.
- N.O. or N.C. Contact Available.
- Pre-Wire available with any length SO-Cable.

### CAS-2L100 SERIES

#### TWO EVENT OPTICAL LASER KIT



- Two Event Laser Reflective Sensing Kit up to 100 Feet for Crane to Crane Separation and End Stop Collision Avoidance.
- Slow Approach and Stop Functions in Stepped Control Mode.
- Class 2 Visible Laser for Easy Alignment.
- Kit Includes Pre-Assembled DIN Mounted Power Pack, Relays and Interface, Reflector, 10 Meter Data Cable, Mounting Bracket, Hardware and Instructions. 25 Meter Data Cable Available.
- N.O. or N.C. Contact Available for Each Event.
- Unit can be powered by 120 VAC.

-CONSULT FACTORY FOR OTHER APPLICATIONS.

One Amp Max per Contact at 120 VAC

For Other Applications and Distances Consult Factory



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