## R140 - Cable Anti-Two Block



The R140 Anti-Two-Block system warns when the hook reaches its maximum safe height. OSHA compliant, it represents an efficient and economic solution to minimize damage from two-block conditions.

## Applications:

- Telescopic cranes
- Lattice cranes
- Overhead cranes
- Boom truck

## **Features and Benefits**

Fully sealed aluminum switch. Resists the worst environmental conditions. Switch is designed to "free hang" from boom tip, helping to reduce chain wrap problems. Design allows for easy movement from boom tip to jib. Switch offers failure rate of less than 1%.

Switch is interchangeable with most competitive A2B systems. Standard cable reel provides 85' of extension--Also available in 160'. The alarm box features Rigging/Test/Override/Bypass modes. Wylie offers lockout kits for all makes and models of lattice and telescopic cranes.

Cable reel is easy to modify for LMI update (adding a length and/or angle).

Crane Warning Systems Atlanta 1-877-672-2951 Toll Free 1-678-261-1438 Fax www.craneindicators.com sales@craneindicators.com

Technical Data	
Control box Display size: Power supply range:	4.3" X 5.8" X 3" 12 or 24 volts
Weight and chains Standard weight: Fast line weight: 1/4" galvanized chain	12 lbs 30 lbs
Switch Mechanical Switch on/off	
Cable reel Standard capacity: Double cable reel capacity:	85' length 160' length
Complies with:	OSHA 29 CFR -1926 550