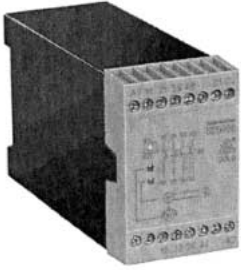


MOTOR STANDSTILL MONITOR - BD5936

SAFEMASTER



SPECIFICATIONS	KEY FEATURES	
<p>CE, US</p> <p>Input voltage: 24...60V AC/DC, 110...230V AC +/-10%</p> <p>LED indicator of motor standstill, Line breakage and operating voltage</p> <p>Contact ratings: 5A (N.O.) and 2A (N.C.) @ 230V AC</p> <p>45mm width</p>	<ul style="list-style-type: none"> • 2 N.O. safety contacts, 1 N.C. auxiliary contacts • Monitor and detect standstill of 3Ø or 1Ø motors • If releasing lock doors or actuating when locking brakes, danger of a rotating motor has ceased • Broken line detection in the measuring circuit 	 <p>BD5936 Series</p>

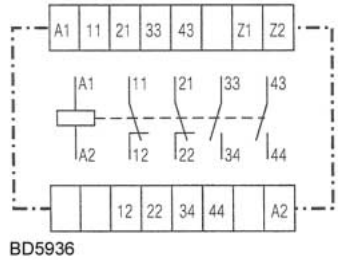
Part#	Safety Contacts	Aux. Contacts	List
BD5936.17	2 N.O.	1 N.C.	\$330

Voltage Code:

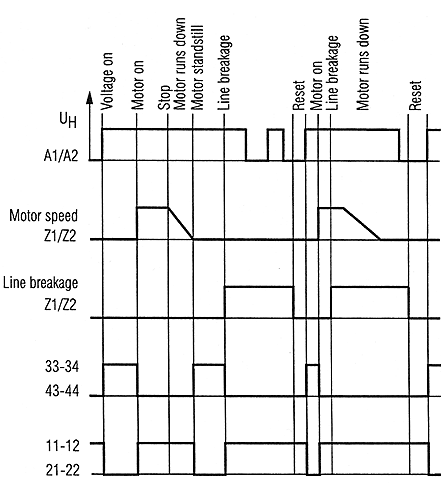
For 24V DC ONLY add suffix "N" to BH P/N
 For 24V DC/AC add suffix "GN" to BH P/N
 For 110V AC add suffix "A" to BI P/N.
 For 230V AC add suffix "C" to BI P/N

Example: For a 2 N.O. 1 N.C. @ 24V DC safety module, P/N will be BD5936.17-N

Circuit Diagrams



Function Diagram



Application Example

