BH5932-22-113-24 Cut Sheet





Dold safety relay, speed monitoring, (2) PNP sensor inputs, 2-channel, 24 VAC/VDC, (2) N.O. and (1) N.C. safety output(s), fixed screw terminals.

For complete product information, please see this item on our store at the following link:



https://www.automationdirect.com/pn/BH5932-22-113-24

Technical Specifications

Brand Dold Item Safety relay Relay Type Speed monitoring Monitoring Circuit (2) PNP sensor inputs Number Of Channels 2 Control Voltage 24 VAC/VDC Restart Type Manual or automatic restart		
Relay Type Speed monitoring Monitoring Circuit (2) PNP sensor inputs Number Of Channels 2 Control Voltage 24 VAC/VDC	Brand	Dold
Monitoring Circuit (2) PNP sensor inputs Number Of Channels 2 Control Voltage 24 VAC/VDC	Item	Safety relay
Number Of Channels 2 Control Voltage 24 VAC/VDC	Relay Type	Speed monitoring
Control Voltage 24 VAC/VDC	Monitoring Circuit	(2) PNP sensor inputs
	Number Of Channels	2
Restart Type Manual or automatic restart	Control Voltage	24 VAC/VDC
	Restart Type	Manual or automatic restart
Safety Output Type (2) N.O. and (1) N.C.	Safety Output Type	(2) N.O. and (1) N.C.
Connection Fixed screw terminals	Connection	Fixed screw terminals
For Use With 1-phase and 3-phase motors	For Use With	1-phase and 3-phase motors

Agency Approvals

UL Listed File #	E107778
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings



2D Drawing PDF Link: https://cdn.automationdirect.com /static/drawings/BH5932-22-113-24.pdf See store item page for other formats.