

Device Inputs*	Safety Output	Auxiliary	Part #	Page #
DOLD				
1	2 N.O.	-	BD5934.02	50
	1 N.O.	1 N.C.	BD5934.16	50
	3 N.O.	1 N.C.	BD5934.48	50
1 or 2	1 N.O.	1 N.C.	BD5935.16	51
	3 N.O.	1 N.C.	BD5935.48	51
1 or 2	2 N.O.	-	BD5987.02	52
	2 N.O.	1 N.C.	BD5987.03	52
	1 N.O.	1 N.C.	BD5987.16	52
1	2 N.O.	-	BG5924.02	53
1 or 2	2 N.O.	1 N.C.	BG5925.22	54
	2 N.O.	-	BG5925.02	54
	1 N.O.	1 N.C.	BG5925.16	54
	3 N.O.	-	BG5925.03	54
1 or 2	3 N.O.	1 N.C. 1 N.O. time delay	BH5928.47	55
	2 N.O.	2 N.C. time delay	BH5928.91	55
	2 N.O.	1 N.C. 3 N.O. time delay	BH5928.92	55
	3 N.O.	3 N.C. time delay	BH5928.93	55
1 or 2	5 N.O.	1 N.C.	BL5931.60	56
	7 N.O.	1 N.C.	BL5931.63	56
	6 N.O.	4 N.C.	BL5931.64	56
1 or 2	3 N.O.	1 N.C.	BN5983	57
1 or 2	3 N.O.	1 N.C.	B05988.48	58
	6 N.O.	1 N.C.	B05988.61	58
	6 N.O.	1 N.O.	B05988.62	58
	3 N.O.	1 N.C. 1 N.O. time delay	B05988.47	58

*To achieve Category 4 Safety Level.

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Device Inputs	Safety Output/ Auxiliary		Part #	Page #
Safety Gate Monitor				
2	2 N.O.	-	BD5985N	59
Two Hand Safety Relay				
2 (safety level 2)	2 N.O.	-	BD5980N	60
2 (safety level 4)	2 N.O.	-	BL5933.02	61
	3 N.O.	1 N.C.	BL5933.48	61
Delay Release Module				
	1 N.C.	1 N.O.	BA7924	62
Extension Module				
1 or 2	7 N.O.	1 N.C.	BN3081.63	63
Motor Stand Still Monitor				
1	2 N.O.	2 N.C.	BD5936	64
Application Examples				65-

Dold Relays

PREFACE

DOLD products are built with the highest quality standards in response to customer's demands for over 75 years.

The DOLD safety module product line is made to handle the highest level of safety, at an economical price. Applications would include **monitoring and surveillance of emergency stops, pushbuttons, interlock mechanisms, rope pull switches, safety switches and safety mats, safety bumpers, safety cushions, light barriers and two hand control magnet switches (with internal resistor)** that are used in today's safety conscience hazardous environments.

The safety modules are available with various options to allow customers to create their own special safety circuits.

DOLD safety modules are designed to protect people and machine by monitoring the status emergency stop circuits used in dangerous machine operations.

DOLD products are engineered to meet machinery directive 89/392 EWG, DIN 60 204-1, DIN EN954-1 with **CE, BG, UL, ULc & CSA, ANSI & OSHA** approvals.