

SAFE-T HOLD-TO-RUN



BELT DRIFT STATION

This enclosure is made of high impact, UV stable, flame retardant yellow PC/PBT Plastic

A hold-to-run switch, also known as an enabling switch, is a safety device used to control machine functions in hazardous areas while ensuring the safety of operators. It works by requiring the operator to maintain constant pressure or hold down the switch for the machine to operate.

SHROUD & CONTACT BLOCK

HOLD-TO-RUN	HOLD-TO-RUN	BELT-DRIFT-BYPASS	BELT-DRIFT-BYPASS
SCREW TERMINAL	SPRING TERMINAL	SCREW TERMINAL	SPRING TERMINAL
			
 PBS-P-22-J10	 PBS-P-22-J10-S	 PBS-P-22-J11	 PBS-P-22-J11-S
 PBS-P-22-J20	 PBS-P-22-J20-S	 PBS-P-22-J21	 PBS-P-22-J21-S
 PBS-P-22-J30	 PBS-P-22-J30-S	 PBS-P-22-J31	 PBS-P-22-J31-S

SHROUD, CONTACT BLOCK & SILICONE BOOT

HOLD-TO-RUN	HOLD-TO-RUN	BELT-DRIFT-BYPASS	BELT-DRIFT-BYPASS
SCREW TERMINAL	SPRING TERMINAL	SCREW TERMINAL	SPRING TERMINAL
			
 PBS-P-22-J10B	 PBS-P-22-J10B-S	 PBS-P-22-J11B	 PBS-P-22-J11B-S
 PBS-P-22-J20B	 PBS-P-22-J20B-S	 PBS-P-22-J21B	 PBS-P-22-J21B-S
 PBS-P-22-J30B	 PBS-P-22-J30B-S	 PBS-P-22-J31B	 PBS-P-22-J31B-S

SAFE-T HOLD-TO-RUN

SHROUD, CONTACT BLOCK & ACGS

HOLD-TO-RUN	HOLD-TO-RUN	BELT-DRIFT-BYPASS	BELT-DRIFT-BYPASS
SCREW TERMINAL	SPRING TERMINAL	SCREW TERMINAL	SPRING TERMINAL
			
			
 PBS-P-22-J10-ACGS	 PBS-P-22-J10-S-ACGS	 PBS-P-22-J11-ACGS	 PBS-P-22-J11-S-ACGS
 PBS-P-22-J20-ACGS	 PBS-P-22-J20-S-ACGS	 PBS-P-22-J21-ACGS	 PBS-P-22-J21-S-ACGS
 PBS-P-22-J30-ACGS	 PBS-P-22-J30-S-ACGS	 PBS-P-22-J31-ACGS	 PBS-P-22-J31-S-ACGS

SHROUD, CONTACT BLOCK, SILICONE BOOT & ACGS

HOLD-TO-RUN	HOLD-TO-RUN	BELT-DRIFT-BYPASS	BELT-DRIFT-BYPASS
SCREW TERMINAL	SPRING TERMINAL	SCREW TERMINAL	SPRING TERMINAL
			
			
 PBS-P-22-J10-ACGS	 PBS-P-22-J10B-S-ACGS	 PBS-P-22-J11B-ACGS	 PBS-P-22-J11B-S-ACGS
 PBS-P-22-J20-ACGS	 PBS-P-22-J20B-S-ACGS	 PBS-P-22-J21B-ACGS	 PBS-P-22-J21B-S-ACGS
 PBS-P-22-J30-ACGS	 PBS-P-22-J30B-S-ACGS	 PBS-P-22-J31B-ACGS	 PBS-P-22-J31B-S-ACGS