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ROPE OPERATED SEQUENCE SWITCHES

Features/Applications

These switches are "slack cable" style with 'Slow-Make' contacts. The switches are not 'Positive Transfer' and they do not latch in any position. They should NOT be used for any Emergency Stop applications. The action of these devices is that when the switch actuating arm is pulled by a cable the switch contacts will change state, that is, the NO will be closed and the NC will go open. When the force on the cable is removed from the actuator arm, spring pressure will return



Operating Force Between 10 Trip Reset Contact Item # Item Photo **Force** ft. Supports Type Arrangement 04945-000 10 lb 1.2 lb Manual NO + NC04945-000 04945-100 10 lb 1.2 lb Manual 2 NO 04945-200 10 lb 1.2 lb Manual 2 NO + 2 NC

Item #	Item Photo	Trip Force	Operating Force Between 10 ft. Supports	Reset Type	Contact Arrangement
<u>04945-500</u>	04945-500	10 lb	1.2 lb	Manual	NO + NC
04945-800	04945-800	10 lb	1.2 lb	Manual	NO + NC (make - before - break)