

Stop at Zero

Features

USE:

It is a reversible switch that does not lock in the “on” position, which means that, when the gountlet in released, is goes back to the initial position (off switch). It works in two motor’s rotation directions (left, right and middle - off). This kind of switch is destined to be used in electrical equipments, such as winches, stackers, etc. in which locking the gountlet in the “on” position, may cause problems of operation and security.

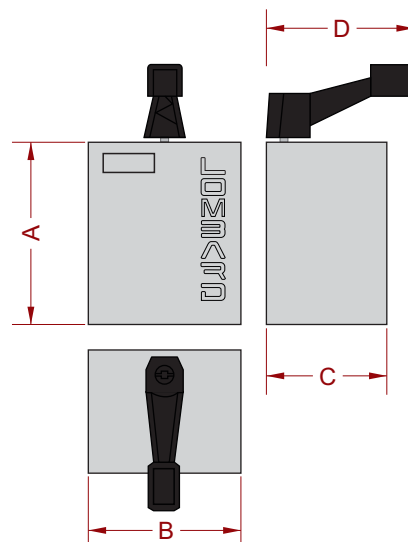
APPLICATION:

Elevators for automobiles, machines for civil construction, elevators, winches, cranes, etc.

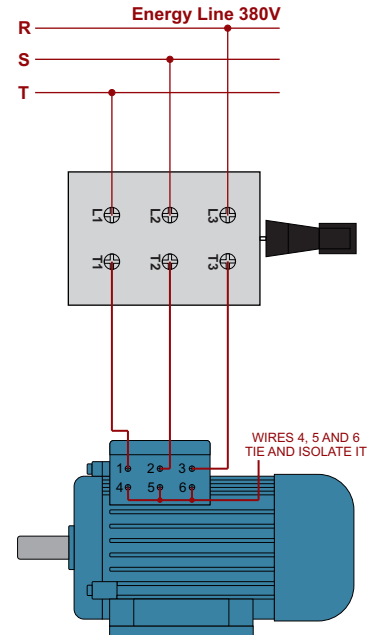
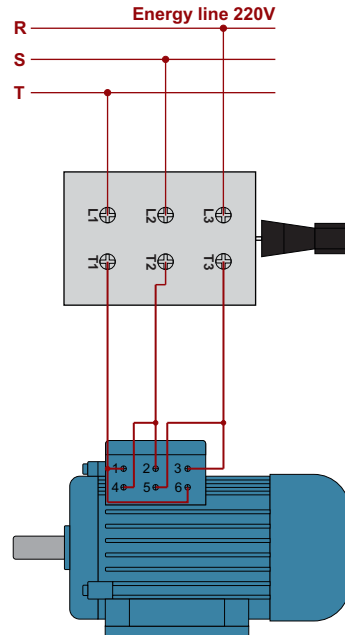


Technical Specifications

THREE-PHASE VOLTAGE ROTATING IN-ZERO STOP										
REF.	TYPE	CV / HP			AMP	DIMENSIONS (mm)				
		220V	380V	440V		A	B	C	D	E
8100	RG	2	3	4	15	163	96	80	100	-
8300	RG	5	7,5	10	30	163	96	80	100	-
8310	RG	7,5	12,5	15	45	215	99	78	100	-
8320	RG	10	15	20	60	235	102	83	103	-
8330	RG	15	25	30	90	275	135	110	141	-



Connection Procedure



- To perform the reversal of the rotation direction is necessary to invert one of the phases of power supply.
- This model indicated for: Overhead Cranes, Elevators, Winches, etc. The position for up and down, forward and backwards must be kept by the operator. When the lever is released the switch goes back to the initial position.