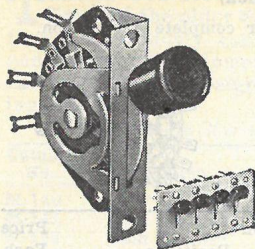




CENTRALAB VOLUME CONTROL GUIDE

LOW CAPACITY LEVER ACTION SWITCHES



USED singly or in groups these space saving switches are particularly adapted to broadcasting, receiving, public address, test instruments, and industrial use. Of interest also to the model railroader, these switches are available in anyone of ten different combinations including positive and spring return action with either shorting or non-short- ing contacts. Each switch is indi- vidually cartoned and includes a knob and nuts and bolts for panel mounting. Listed below are the available types. All Types\$1.00

Catalog Number	Description	Type or Index	Contacts
1452	2 Pole 3 Positions	Positive	Shorting
1453	2 Pole 3 Positions	Spring Return	Shorting
1454	2 Pole 3 Positions	Positive	Non-Shorting
1455	2 Pole 3 Positions	Spring Return	Non-Shorting
1456	4 Pole 2 Positions	Spring Return	Shorting
1457	4 Pole 2 Positions	Spring Return	Non-Shorting
1458	4 Pole 2 Positions	Positive	Non-Shorting
1459	4 Pole 2 Positions	Positive	Shorting
1466	2 Pole 3 Positions	Positive & Spring Return	Shorting
1467	2 Pole 3 Positions	Positive & Spring Return	Non-Shorting

LEVER ACTION SWITCH MOUNTING PLATES

Attractively finished in black crackle, these plates are used in conjunction with the switches listed above. Available with either vertical or horizontal mounting holes, up to five switches can be grouped on one plate. Below are listed the nine types with the corresponding list prices.

Catalog Number	No. of Switches	Mtg. Holes	List Price
P-1755	1	Vertical	.20
P-1756	2	Vertical	.30
P-1757	3	Vertical	.35
P-1758	4	Vertical	.45
P-1759	5	Vertical	.50
P-1760	2	Horizontal	.30
P-1761	3	Horizontal	.40
P-1762	4	Horizontal	.50
P-1763	5	Horizontal	.55

NOTE: Prices shown above supersede any appearing in previous literature.