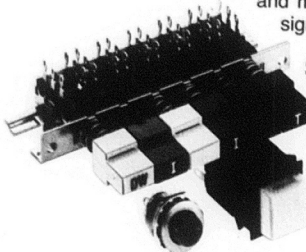


# great reasons to SWITCH to SWITCHCRAFT

**Pushbutton, Slide, Lever...Lighted, Unlighted...Single, Multiple-Station Switches!**

Here are great reasons to switch: a wide variety of proven-quality standard size and miniaturized switches—loaded with packaging options. They're designed with cost and important human engineering factors in mind.



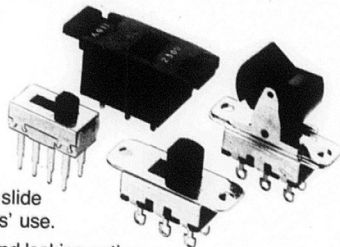
**SINGLE, MULTIPLE-STATION PUSHBUTTON SWITCHES** Broad line of illuminated, non-illuminated switches and indicators. Attractive single-station switches with large circuit selection, variety of terminal styles, pushbutton colors, easy mounting, relamping, servicing.

Switchcraft designed the first economical, commercially feasible multiple-station switch. Multi-Switch® switches lead the industry in types, styles, exclusive electrical/mechanical functions like momentary, all-lock, push-lock/push-release, and inter-lock action; offer up to 18 switch stations on single frame with interaction between stations.

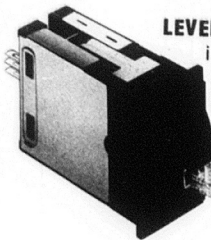
Switchcraft pioneered high density switches with the exclusive DW Multi-Switch® switch line.

**SLIDE SWITCHES** "Instrument Quality" describes Switchcraft slide switches with "double-wipe" design to assure clean contacts, longer switching life.

Still another reason to switch: miniaturized slide switches with exclusive "snap-slide" lifting, wiping action and "double-wipe" slide switching action for clean, effective contact over many years' use.



Also: 2-position rocker switches with momentary and locking action.



**LEVER SWITCHES** Switchcraft offers 15 types of illuminated and non-illuminated lever switches—standard and miniaturized telephone types pioneered by Switchcraft.

Also: lever switches that can be changed from non-locking to locking in the field. Most feature stack switch concept, permitting virtually unlimited switching element combinations.

Whether your need is a standard type switch or an entirely new design, chances are we can fill that need.

**Another great reason to Switch!**

## SWITCHCRAFT

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A Raytheon Company