

Miniature Snap-Action Micro Switch

Miniature snap-action switches are designed for various industrial applications. They feature different actuator types including lever, roller lever, and plunger, providing versatility for diverse mechanical interfaces.



Product Overview

Miniature Snap-Action Micro Switches

These miniature snap-action micro switches are engineered for high-reliability performance in industrial machinery, control systems, and safety interlock applications. Featuring a robust housing and precise internal mechanisms, they ensure repeatable switching operations under demanding conditions. The series offers versatility through various actuator configurations, including standard plungers, levers, and roller levers to suit diverse mechanical interfaces.

Electrical Ratings

Horsepower Ratings

0.5 HP

125 VAC

1 HP

250 VAC

Rated Current

10 A

Voltage Rating

125-250 VAC

Technical Details

Terminal Configuration

NC • COM • NO

Available Actuators

Plunger, Lever, Roller Lever

Model Variants

Model List

- C-10950-R
- C-10920-R
- C-10900-R
- C-11254-R
- C-10840-R
- C-10850-R
- C-10960-R
- C-10930-R
- C-10910-R
- 480-R