

PRODUCT SPECIFICATION

Ser<u>ies 2D</u>

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SINGLE POLE, 7 PIN, DIE CAST Switchlock

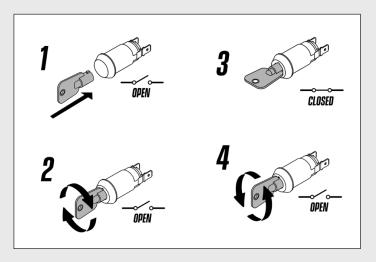
OVERVIEW

The Series 2D switchlock combines a proven 7 pin radial pin tumbler mechanism with the cost benefits of a zinc alloy body.

This switchlock is suitable for applications where simple key controlled switching is required, with the added advantage of being able to form part of a wider keyed alike system using other conventional 7 pin radial pin tumbler items. The switch has a single pole off/on configuration

TECHNICAL DATA

Operation types	N/O-C Key retained N/O-C Key removable Momentary N/O-C
Pick and manipulation resistance	Medium
Physica attack resistance	Medium
Key differs	500,000
Mechanism	Octagon
Material	Zinc alloy



SMARTER Locking