RUTHERFORD CONTROLS
A DORMA Group Company


Shown with Standard Faceplate
960N 3" x 4-3/4" ( $76.2 \times 120.7 \mathrm{~mm}$ ) ( $41.3 \times 120.7 \mathrm{~mm}$ )


960 Shown with Screen Printed Reset/Override Option

## Features \& Benefits

- Extruded aluminum $1 / 4^{\prime \prime}(6.4 \mathrm{~mm})$ plate with beveled edges
- Maintained, momentary or pneumatic time-delay switches available
- Two \#6-32 stainless steel tamper-proof spanner-head screws and driver included
- Compatible with standard mortise cylinders with straight or clover cams in $1-1 / 8^{\prime \prime}$ or $1-1 / 4^{\prime \prime}$ cylinder lengths (optional)
- Fits standard single-gang surface or recessed electrical boxes (optional)
- 960N (narrow) compatible with 1-3/4" (44.5mm) door frame profiles
- Brushed Anodized Aluminum or Brushed Anodized Dark Bronze finish
- LED optional
- One-piece bracket with 2-position switch holder (standard)
- Screen printed reset/override with directional arrows indicate the function of corresponding switches (optional)


## Tamper-Resistant Key Switches

These sleek, beveled-edge 960 key switches are designed to discourage tampering. Tamperproof screws and a special driver are included with the key switch to prevent unauthorized removal of the faceplate.

The convenient lock-down cylinder bracket can hold two switches and is secured by the cylinder ring.

The cover plate and switch mounting design can be used with most standard and recessed electrical utility boxes. (See below options)

## Options



## Highlights

- Tamperproof Screws
- Easy Lock-Down Dual-Switch Bracket
- Heavy-Duty 1/4" Extruded Aluminum Plate
- Tamper-Resistant BeveledEdge Faceplate Design
- 2-Year Limited Warranty


## Applications

For commercial, industrial and institutional applications in
high-use areas

- Vestibules
- Storefront
- Commercial
- Industrial
- Health Care

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| Descrintion | Switch Mode | Switoh Configuration | Switch Rating | Standard Finish |
| :---: | :---: | :---: | :---: | :---: |
| 960-M0 Key Switch | Momentary Action | SPDT N/O \& N/C |  | $\begin{aligned} & 28 \text { or } 40 \\ & 28 \text { or } 40 \end{aligned}$ |
| 960-TD Key Switch | Adj. Delay 2-60 sec | $1 \times$ SPST N/0 and $1 \times$ SPST N/C | 10A @ 125-250 VAC - | 28 or 40 |
| 960-MA Key Switch | Maintained Action | SPDT N/O \& N/C | $\begin{aligned} & 3 A @ 125 \text { VDC - 9 } / \text { /CSA } \\ & 1 A @ 250 \text { VDC - 9 } / C S A \\ & \hline \end{aligned}$ | $\begin{aligned} & 28 \text { or } 40 \\ & 28 \text { or } 40 \end{aligned}$ |

N/C Normally Closed. N/O Normally Open.
NOTE: Specifications are subject to change without notice.


RCI also offers a complete line of Electromagnetic Locks, Electric Locks, Electric Strikes, Power Supplies, Switches, Keypads \& Readers, Exit Devices, Systems \& Door Hardware

