

SWITCHES

Installation

- 1. Place the mortise cylinder through the 1-3/16" hole in the center of the aluminum faceplate.
- Mount the cylinder/switch bracket on the reverse side of the faceplate. Make sure that the teeth are positioned inside the grooves along the cylinder. Attach the cylinder nut to fasten.
- Insert the switch(es) into the 1/2" holes located on the bracket below the cylinder. For ideal installation thread the top nut an 1/8" down and tighten bottom nut using a 9/16" wrench.



75.5714.02 IS960-BEA

BEA Inc. RIDC Park West 100 Enterprise Drive Pittsburgh, PA 15275 Phone: 412.249.4100 | Fax: 888.523.2462 PCN16034 R06/16TG

KEY SWITCH

USER'S GUIDE



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Wiring

- 1. Make wire connections as shown.
- 2. Fasten faceplate assembly to electrical box with the tamperproof 6-32 machine screws and spanner hand tool supplied.



Specifications

Description	Switch Mode	Switch Configuration	Switch Rating	Standard Finish
960-MO Key Switch	Momentary Action	SPDT N/O & N/C	3A @ 125 VAC/VDC % & CSA 1A @ 250 VAC/VDC % & CSA	28 or 40 28 or 40

NOTE: Specifications are subject to change without notice.



Our Service Technicians can be called 24 hours a day, 7 days a week. For more information visitwww.beasensors.com.

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