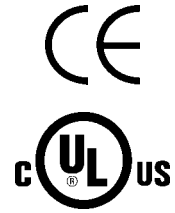




ROFU® KEY SWITCHES 9200 SERIES



ROFU Key Switches 9200 Series

- 1/4" Extruded Aluminum cover provides durability and tamper resistance.
- Accepts standard architectural size cylinders.
- Unique switch bracket design provides adjustment capability for the switch to accept standard straight cams or clover cams with either 1¹/₈" or 1¹/₄" cylinder length.
- Cylinder locking ring included. NOTE: Cylinder not included.
- Spanner head stainless steel machine screws for mounting on standard electrical box discourage unauthorized attempts to remove plate. Spanner wrench supplied.
- Pinch-on wire connectors - no soldering required.

Specifications

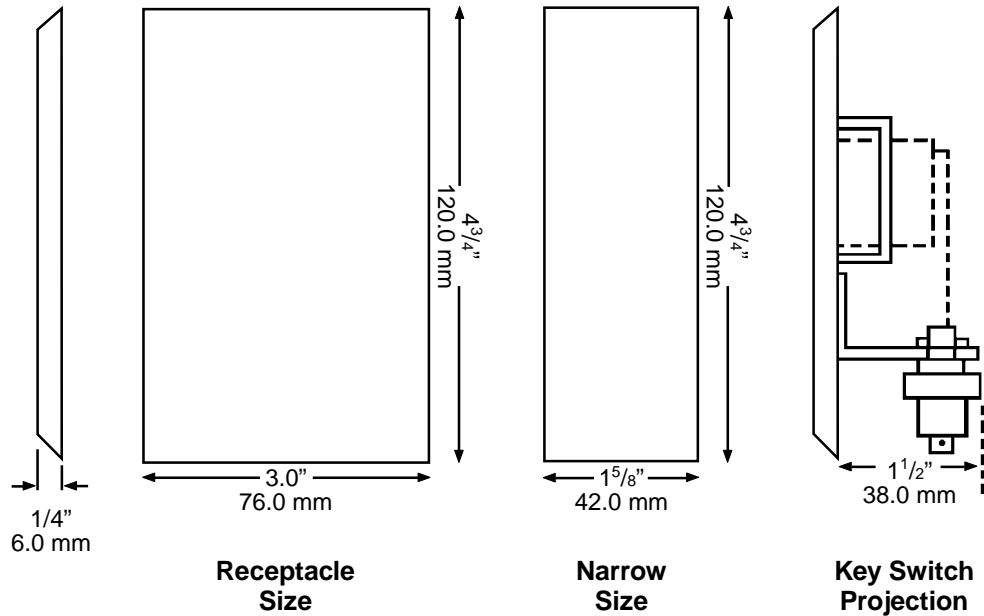
- Specify Finish: US28 (Aluminum) or US40 (Dark Anodized Bronze)

Options

- Narrow Style Cover Plate (1⁵/₈" x 4³/₄") for Installation on Aluminum Doorframe.
- LED indicator for On / Off position.
- Switch Function: Maintained or Momentary. (See part numbers).
- Time Delay: Pneumatic Time Delay 1-30 seconds adjustable for re-lock.
- Two Switches mounted on One Cover Plate.



SPECIFICATION DETAILS ROFU® MODEL 9200



Standard Size Cover Plate 3" x 4 3/4" (Specify US28 or US40)				
Part #	Description	Mode	Rating	Function
9200	Key Switch	Momentary	10A/250V-15A/125V	SPDT
9200-2	2 Key Switches (1 Plate)	Momentary	10A/250V-15A/125V	SPDT
9201	Key Switch w/LED	Momentary	10A/250V-15A/125V	SPDT
9202	Key Switch	Time Delay	10A/250V-15A/125V	SPDT
9210	Key Switch	Maintained	10A/250V-15A/125V	SPDT
9211	Key Switch w/LED	Maintained	10A/250V-15A/125V	SPDT

Narrow Size Cover Plate 1 5/8" x 4 3/4" (Specify US28 or US40)				
Part #	Description	Mode	Rating	Function
9220	Key Switch	Momentary	10A/250V-15A/125V	SPDT
9221	Key Switch w/LED	Momentary	10A/250V-15A/125V	SPDT
9222	Key Switch	Time Delay	10A/250V-15A/125V	SPDT
9230	Key Switch	Maintained	10A/250V-15A/125V	SPDT
9231	Key Switch w/LED	Maintained	10A/250V-15A/125V	SPDT

Optional Parts	
Part #	Description
9969	Pneumatic Time Delay
9970	Switch only - Momentary Rating: 10A/250V-15A/125V
9971	Switch only - Maintained Rating: 10A/250V-15A/125V

NOT TO SCALE - TECHNICAL DATA SUBJECT TO CHANGE WITHOUT NOTICE