



by **Schneider** Electric

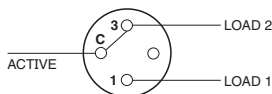
250V 10A-10AX Rotary Switch Mechanism

60RSM SERIES

Schematic Wiring Diagrams

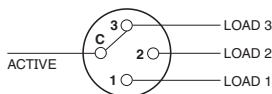
60RSM2

Switch positions indicated in bezel window.



60RSM3

Switch positions indicated in bezel window.

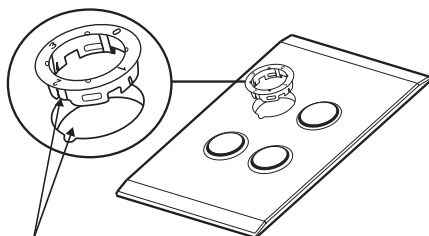


Mounting Orientation

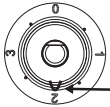
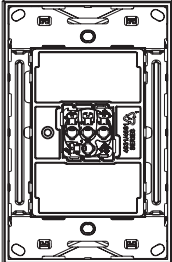
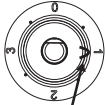
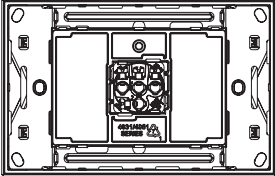
The 60RSM2 or 60RSM3 can be mounted either vertically or horizontally to suit your application, but the switch mechanism and the number ring bezel will need to be set up accordingly.

To ensure that the OFF position of the switch is at the top, the terminal screws should be accessible from the top.

Select the vertical alignment or horizontal alignment number ring to suit your application. The number ring bezel has a notch that must be aligned to the notch in the fascia, and once aligned, OFF ('0') should be located at the top of the plate.



Align notch for
number ring with
notch in fascia.

EXAMPLE: Vertical Mount	EXAMPLE: Horizontal Mount
<p>Vertical number ring</p>  <p>Notch position</p> <p>Note: Terminal screws accessible from the top, to align with bezel OFF position.</p> 	<p>Horizontal number ring</p>  <p>Notch position</p> <p>Note: Terminal screws accessible from the top, to align with bezel OFF position.</p> 

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