

Controls

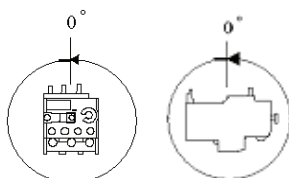
Thermal Overload Relays - RW Series

Operating Positions

RW17D, RW27D, RW67D, RW117D, RW317D, RW407D

Mounting without contactor

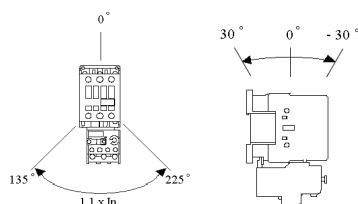
The relays can be mounted at any position.



RW27D, RW67D, RW117D, RW317D, RW407D

Mounting with contactor

The mounting position showed at the left figure below is equivalent to 0° degrees - not requiring a correction factor on the dial of the relay. The assembly can work with mounting variations of 0° to 180°, however the mounting with the relay above the contactor, position between 135° and 225°, is required a correction factor of +10% on the dial of the relay. Laterally, as showed at the right figure below, the inclination can not exceed $\pm 30^\circ$ for a perfect functioning of the contactor.



RW17D with CWC07

As showed at the left figure below, the inclination can not exceed $\pm 30^\circ$ degrees for a perfect functioning of the contactor. Laterally, as showed at the right figure below, the mounting position is equivalent to 0° degrees - not requiring a correction factor on the dial of the relay. The assembly can work with mounting variations of 0° to 180°.

