

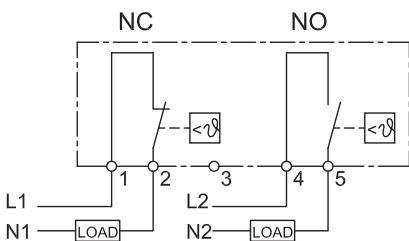


Twin Thermostats

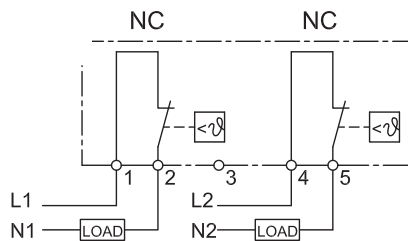
- Designed to provide air temperature control and monitoring in cabinets
- Twin thermostats integrates two independently switchable thermostats, unlike thermostats with changeover contacts, connected devices can be switched in different temperature ranges.
- Available with N.C./N.O., N.C./N.C., N.O./N.O.

| | SKTD541 | SKTD542 | SKTD543 |
|-------------------------------|---|---------------------------------|---------------------------------|
| Scale: (Fahrenheit) | SKTD541 | SKTD542 | SKTD543 |
| Scale: (Celsius) | SKTD541C | SKTD542C | SKTD543C |
| Type of contact: | N.C. / N.O. with spring contact | N.C. / N.C. with spring contact | N.O. / N.O. with spring contact |
| Suitable for the operation of | Fan and Heater | Heaters and Alarms | Fans and Alarms |
| Switching tolerance: | + - 4K | | |
| Switching Capacity: | N.C. 240 VAC / 10A | N.O. 120 VAC / 15 A | DC max 30watts |
| Adjustment Range: | 32-140° F / 0-60° C | | |
| Connection: | Screw terminal for AWG 14 / (2.5mm ²) | | |
| Mounting: | Clip mounting on 35 mm DIN rails | | |
| Dimension | Height 3.17" (80.5mm) | Width 2.32" (59mm) | Depth 1.5" (38mm) |
| Housing: | Flame retardant plastic UL94VO | | |
| Color: | Light Gray RAL7035 | | |
| Protection: | IP20 | | |
| Approval: | UL Recognized Component, cUL Recognized Component, CE | | |

SKTD541



SKTD542



SKTD543

