ZR 011

?? ???? : 01172.0-00 dual-thermostat - ???????? ?????? ?? ???????? ?? ?? ?????: ???????? ??? (?? ???? ???? ???? - Normally Closed): ???? ????? ????????? ??????? ?? ??? ??????. ???????? ??? (?? ???? ???? ??? - Normally Open): ???? ????? ?????? ?????? ???????? ?????? ?? ????? ?????? ????? ?? ?????? ?? ??? ?? ?? ???? ?????? ?????? ??????? ??????. ?????? ???? ????? : 7 K (±4 K tolerance) ????? ???? ???: thermostatic bimetal ???? ????? : IP 20

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Normally closed (NC) and normally open (NO) thermostats in one casing. Unlike thermostats with changeover contacts, the double thermostat switches independently. This allows heating and cooling devices to be switched in different temperature ranges.

- Normally closed (NC, heating) and normally open (NO, cooling) in one casing
- Snap-action contact enables independent switching
- Temperatures can be adjusted separately
- High switching capacity
- Clip mounting

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