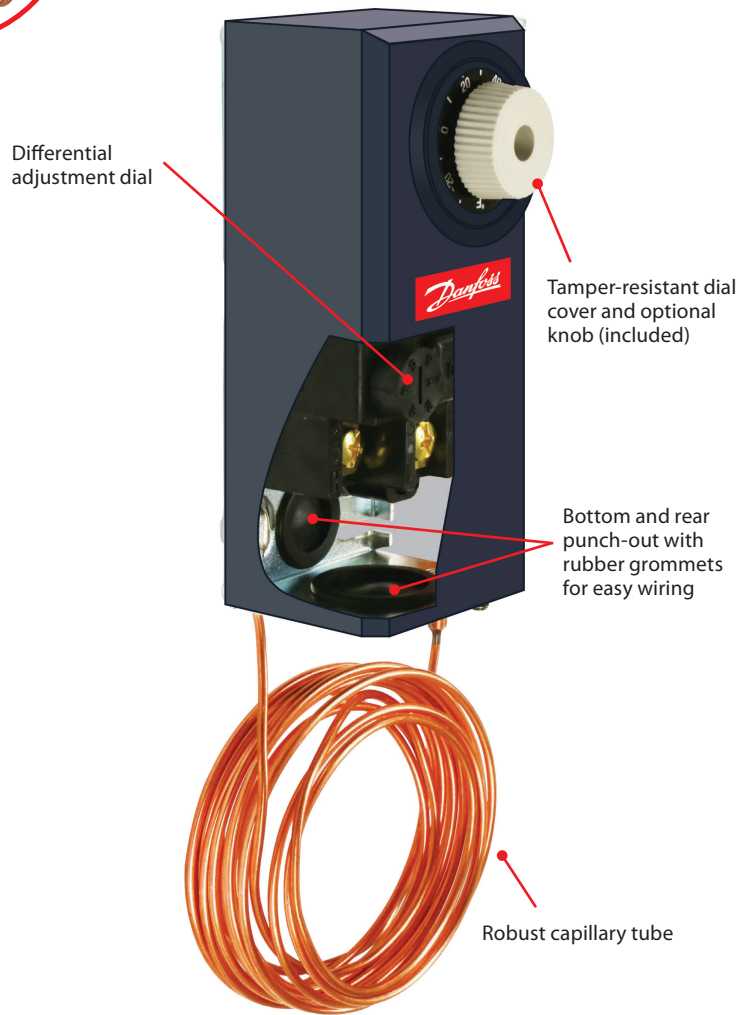
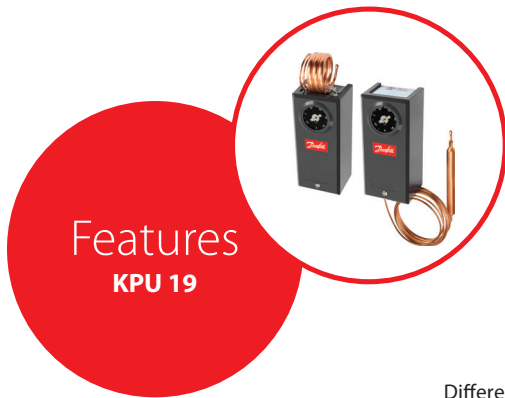


## KPU 19 - Thermostats

The KPU 19 thermostats are designed for easy installation and service with bottom and rear knockouts, differential adjustment dial, a tamper-resistant design, and a robust thermoplastic housing.



### Facts

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#### Applications:

- Traditional refrigeration
- Air conditioning
- Ventilating systems
- Heating systems
- Ambient temperature:  $-30^{\circ}\text{F}$  to  $+158^{\circ}\text{F}$  (bulb sensor);  $-30^{\circ}\text{F}$  to  $+140^{\circ}\text{F}$  (room sensor)
- Switch: Single pole changeover switch (SPDT) and single pole non-changeover switch (SPST)
- Enclosure: NEMA 1
- Cable entry:  $\frac{7}{8}$  inch cable entry for  $\frac{1}{2}$  inch male pipe thread connection (conduit boss) or similar screwed cable entry

# Technical data and ordering

## KPU 19 Thermostats



KPU Series	Bulb type	Range (°F)	Contact/Reset	Capillary tube length (in.)	Maximum bulb temperature (°F)	Competitor part no.	Danfoss Type	Danfoss Code No.
KPU 19	Remote bulb	-30 to 80	SPDT/Auto	120	140	A19ABC-24C A19ABC-37C A19ABC-74C A19AAC-4C A19AAF-20C	KPU19	<b>060L2150</b> <sup>1</sup>
KPU 19						-30 to 80		
KPU 19	Room bulb	-30 to 80	SPDT/Auto	Room sensor	140	A19BBC-2C A19BAB-3C A19BAC-1C A19BAF-1C	KPU19	<b>060L2152</b>

<sup>1</sup> As 060L1250 is SPDT, 060L2150 can replace competitor parts crossed to both 060L2150 and 060L2151.

Contact Load	Resistive load		0.5~16A/120V AC 0.5~8A/240V AC
	Inductive load	Full load	0.5~16A/120V AC 0.5~8A/240V AC
		Locked rotor	96A/120V AC 48A/240V AC
	Pilot duty		125VA/240V DC