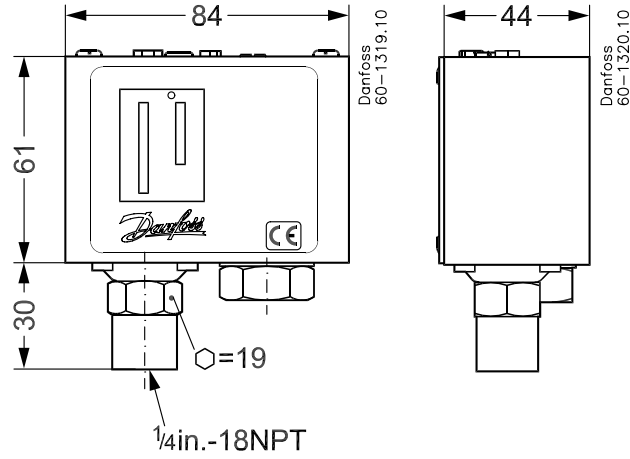


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Pressure Controls

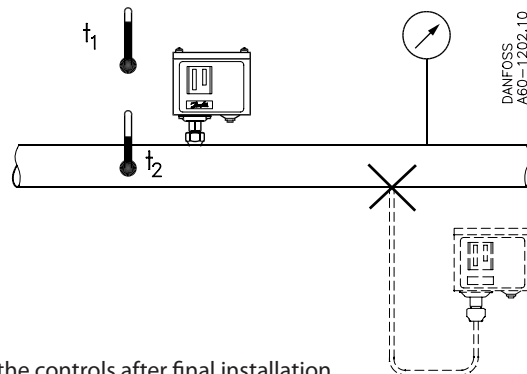
KP 34, KP 35, KP 36 and KP 37



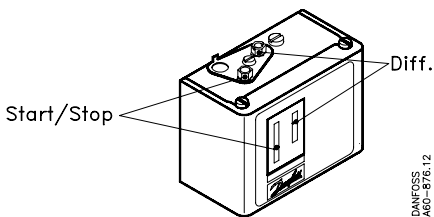
KP 34, KP 35, KP 36 and KP 37

t_1 min. -40°F
 t_1 max. 149°F
 t_2 min. -40°F
 t_2 max. 212°F

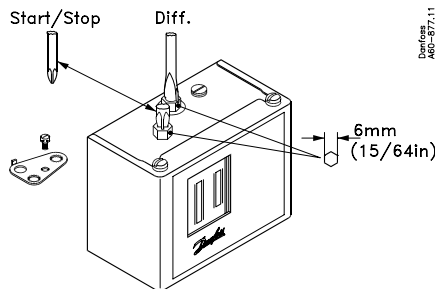
P_{test} max.
 KP 34: 87 psi
 KP 35: 145 psi
 KP 36: 290 psi
 KP 37: 465 psi



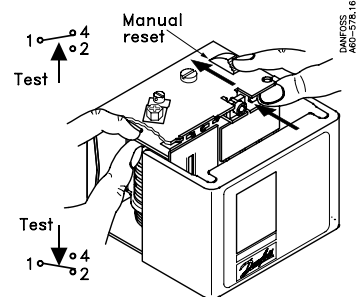
No maintenance is required for the controls after final installation

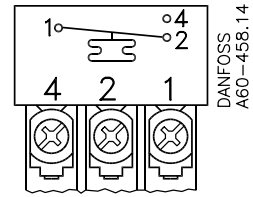
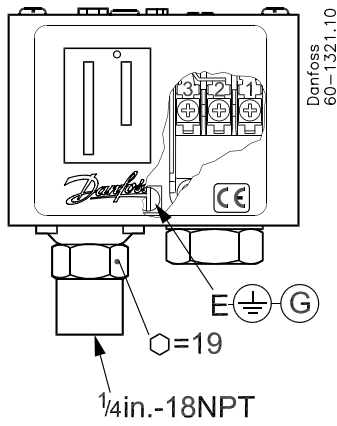


DANFOSS A60-8776.12



Please note: scale in KP units is indicative only. For accurate setting or when using according to FM approval use additional pressure gauge to set the unit.





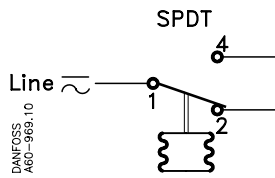
Contact system with standard AG contacts
Single pole changeover switch (SPDT)

Alternating current:

- AC-1: 16A, 400 V
- AC-3: 16A, 400 V
- AC-15: 10A, 400 V

Direct current:

- DC-13: 12 W, 220 V



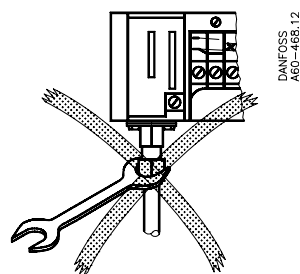
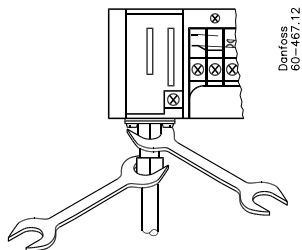
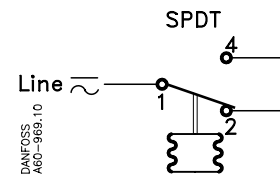
Contact system with gold contacts
Single pole changeover switch (SPDT)

Alternating current:

- AC-1: 10A, 400 V
- AC-3: 6A, 400 V
- AC-15: 4A, 400 V

Direct current:

- DC-13: 12 W, 220 V



When used acc. to UL or FM regulations

cULus Listed refrigeration controller 61B5					
Voltage	FL	LR	Resist.	Pilot duty	
AC DC	A	A	load		
240	8	48	8A	3A	
120	16	96	16A	3A	
	240			12W	

Use copper wire only
Tightening torque 10 lb. in.

