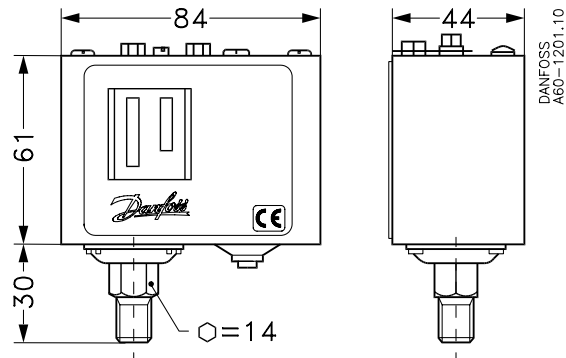


Tlakový spínac KP 35, KP 36 a KP 37

060R9309

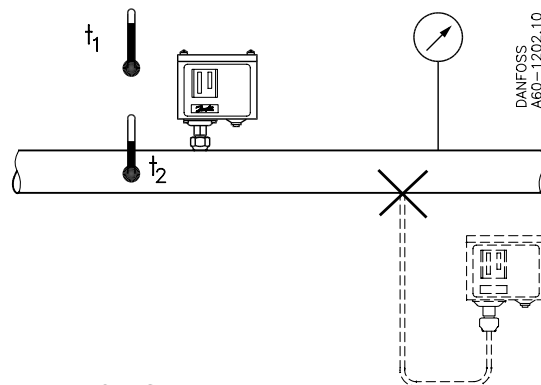
060R9309



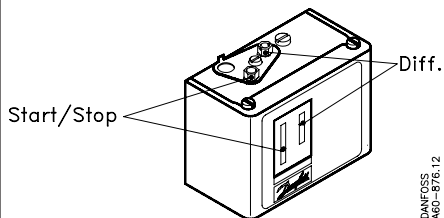
KP 35, KP 36, KP 37
 t_1 min. $-40\text{ }^{\circ}\text{C}$
 t_1 max. $65\text{ }^{\circ}\text{C}$

t_2 min. $-40\text{ }^{\circ}\text{C}$
 t_2 max. $100\text{ }^{\circ}\text{C}$

P_{test} max.
 KP 35: 22 bar
 KP 36: 22 bar
 KP 37: 32 bar

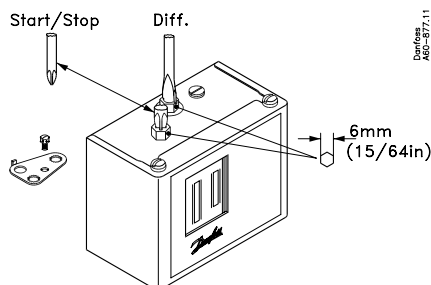


No maintenance is required for the controls after final installation

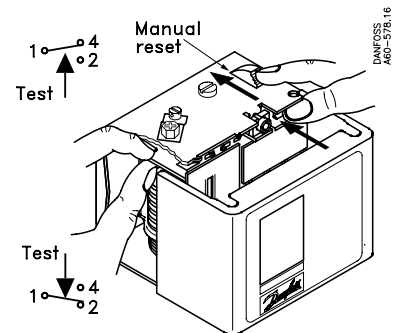


DANFOSS
A60-576.12

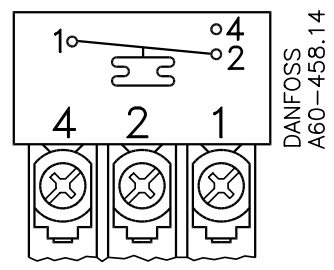
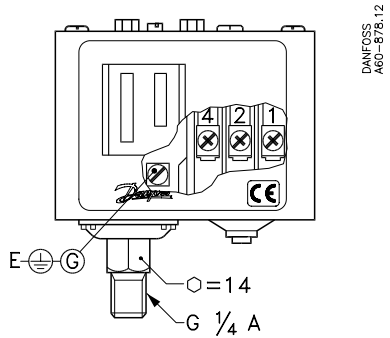
Please note: scale in KP units is indicative only. For accurate setting or when using according to FM approval use additional pressure gauge to set the unit.



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A60-877.11



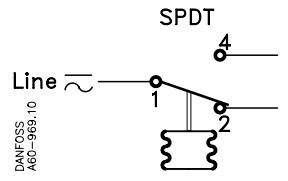
DANFOSS
A60-576.16



Kontaktní systém (AG kontakty)
Single pole changeover switch (SPDT)

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

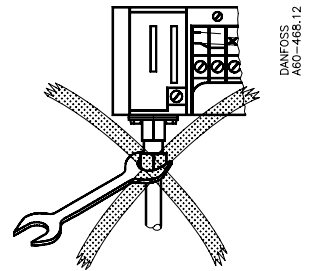
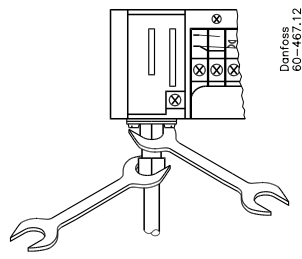
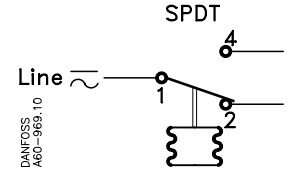
Direct current:
DC-13: 12W, 220 V



Kontaktní systém se zlatými kontakty
Single pole changeover switch (SPDT)

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

Stejnoseměrný direct current:
DC-13: 12W, 220 V

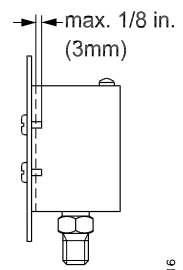
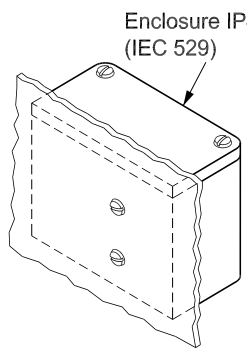
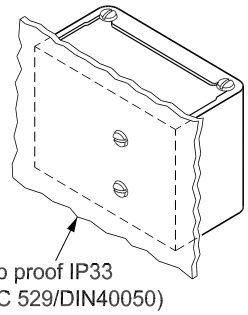
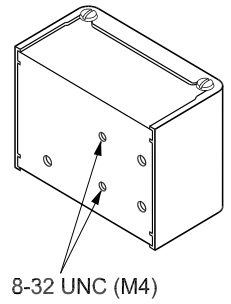


When used acc. to UL or FM regulations

Listed refrigeration controller 61B5

Voltage	FL	LR	Resist.	Pilot
AC	DC	A	A	lead
240		8	48	8 A
120		16	96	16 A
	240			12 W

Use copper wire only
Tightening torque 20 lb. in.



CAUTION: The mounting panel must be plane to avoid damage of control