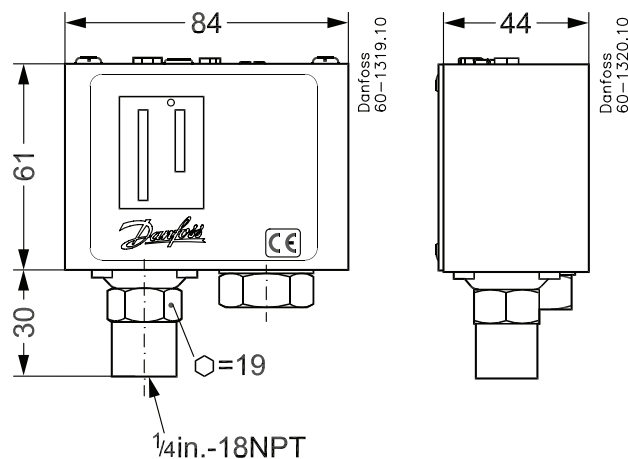


Regulatory ciśnienia, presostaty

KP 34, KP 35, KP 36, KP 37

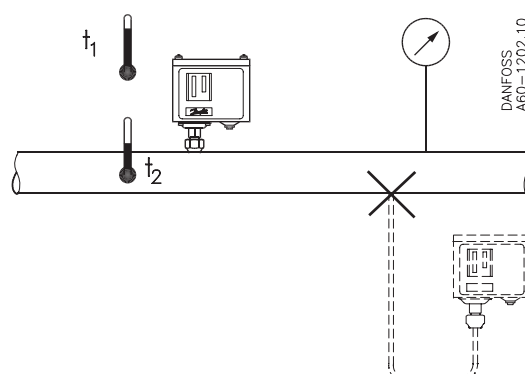


KP 34, KP 35, KP 36, KP 37

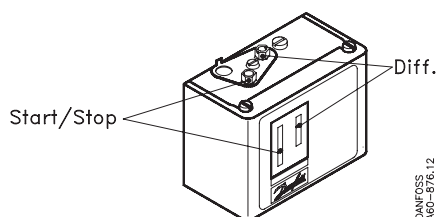
t_1 min. -40°F
 t_1 max. 149°F

t_2 min. -40°F
 t_2 max. 212°F

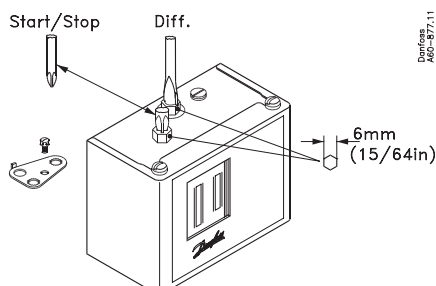
$P_{\text{test max.}}$
 KP 34: 87 psi
 KP 35: 145 psi
 KP 36: 290 psi
 KP 37: 465 psi



Po wykonanym montażu i kalibracji presostaty nie wymagają bieżącej obsługi.

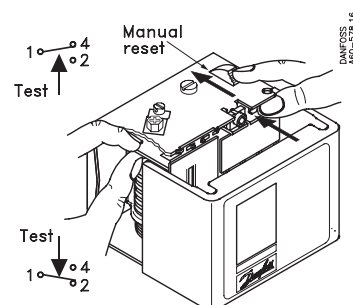


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AGO-877.11

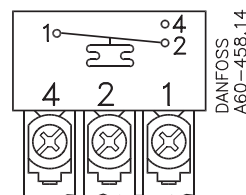
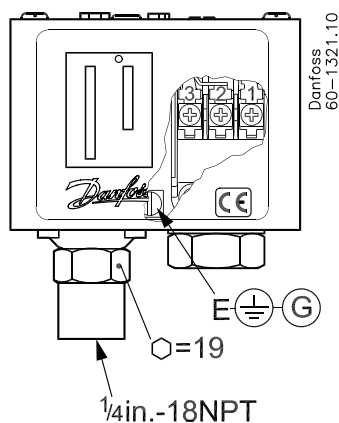
Uwaga:
 Skala presostatu służy jedynie do zgrubnego dokonywania nastaw. W celu dokładnej kalibracji, należy użyć manometru lub przetwornika ciśnienia.



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AGO-578.16

060R9365

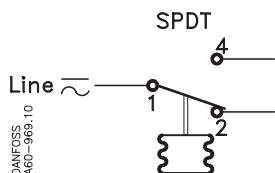
060R9365



Styki posrebrzane Ag.
System styków SPDT (jednobiegunowy przełączny).

Obciążenie styków:

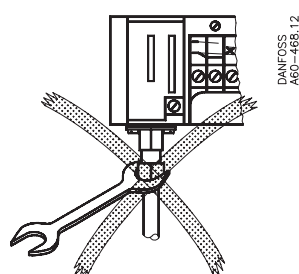
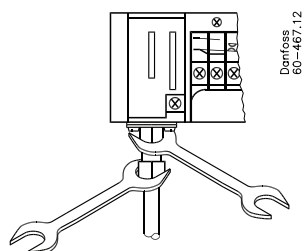
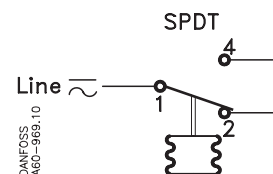
AC-1: 16A, 400 V
AC-3: 16A, 400 V
AC-15: 10A, 400 V
DC-13: 12 W, 220 V



Styki pozłacane.
System styków SPDT (jednobiegunowy przełączny).

Obciążenie styków:

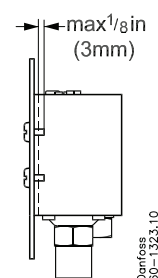
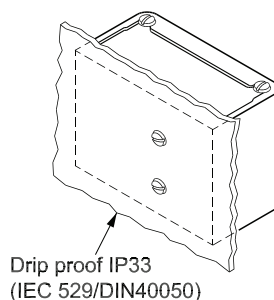
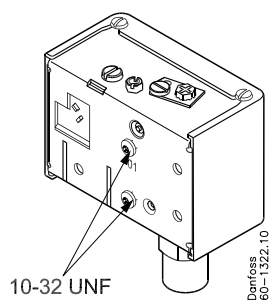
AC-1: 10A, 400 V
AC-3: 6A, 400 V
AC-15: 4A, 400 V
DC-13: 12 W, 220 V



Dotyczy presostatów z certyfikatem UL:

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

Use copper wire only
Tightening torque 10 lb. in.



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