

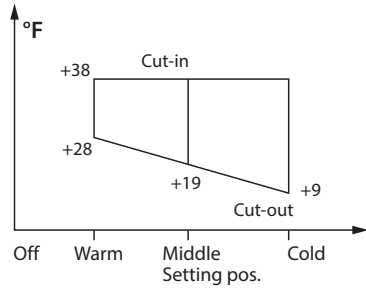
Installation Guide

Service thermostats  
Type **077Z**

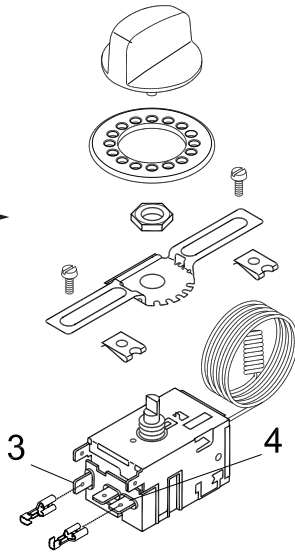
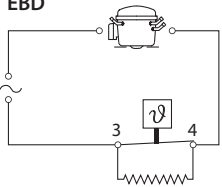


077R0704

Service thermostats 077Z7010

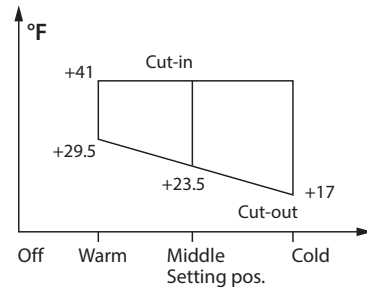


16 - 96 A  
EBD

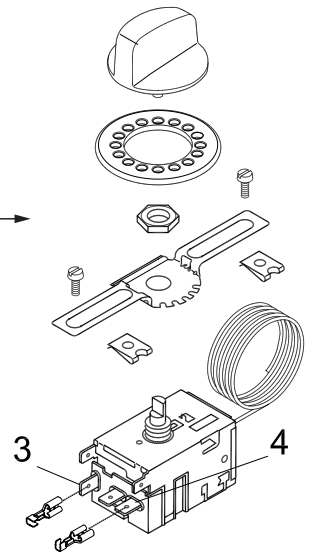
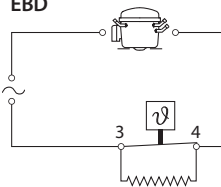


Length of capillary (in): L = 39  
(airsensor)

Service thermostats 077Z7011



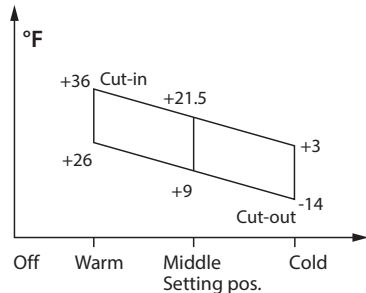
16 - 96 A  
EBD



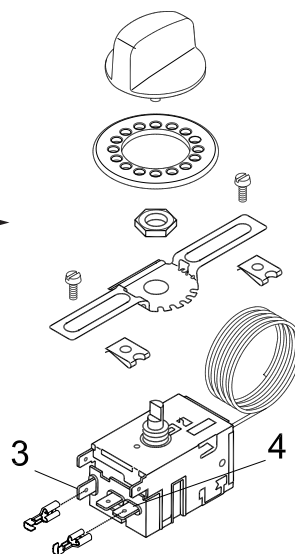
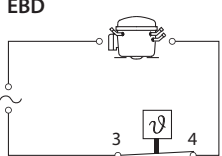
Length of capillary (in): L = 84  
Min. sensor length mounted on evaporator (in):  
LS = 6  
(Used as airsensor min. 2 x LS)

077R0704

Service thermostats 077Z7012

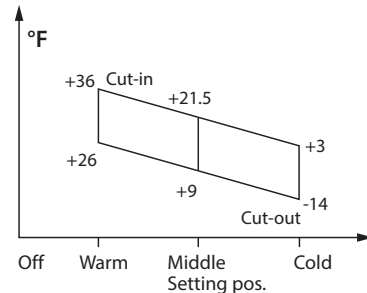


16 - 96 A  
EBD

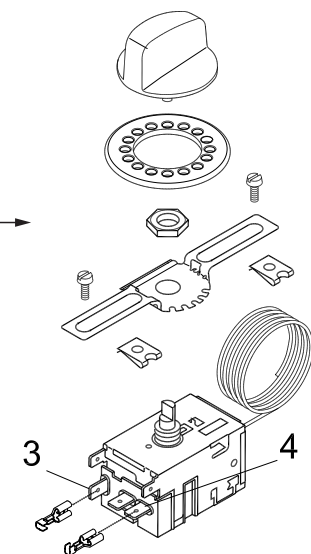
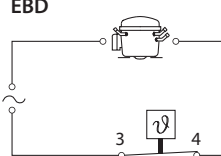


Length of capillary (in): L = 42  
Min. sensor length mounted on evaporator (in):  
LS = 4  
(Used as airsensor min. 2 x LS)

Service thermostats 077Z7013



16 - 96 A  
EBD

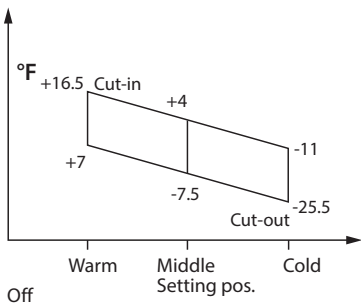


Length of capillary (in): L = 84  
Min. sensor length mounted on evaporator (in):  
LS = 6  
(Used as airsensor min. 2 x LS)

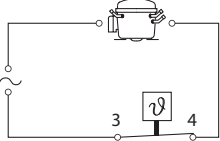
Імпортёр: ТОВ з іл "Данфосс ТОВ" 04080, Київ 80, п/с 168, Україна

Info for UK customers only: Danfoss Ltd., 22 Wycliffe End, HP9 1NB, GB

### Service thermostats 077Z7014

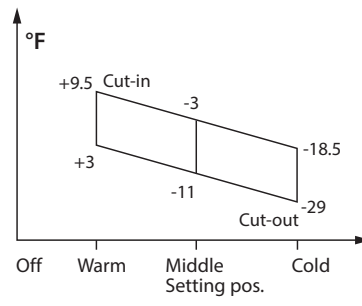


16 – 96 A  
EBD

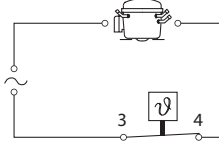


Length of capillary (in): L = 84  
Min. sensor length mounted on evaporator (in): LS = 5  
(Used as airtensor min. 2 x LS)

### Service thermostats 077Z7015

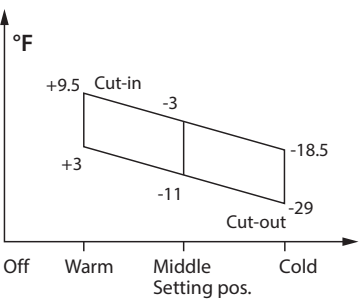


16 – 96 A  
EBD

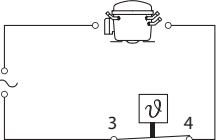


Length of capillary (in): L = 42  
Min. sensor length mounted on evaporator (in): LS = 4  
(Used as airtensor min. 2 x LS)

### Service thermostats 077Z7016

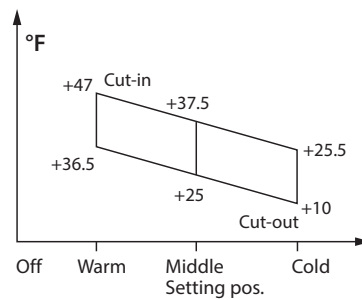


16 – 96 A  
EBD

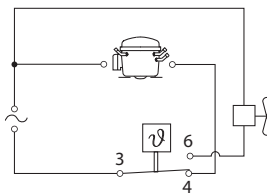


Length of capillary (in): L = 84  
Min. sensor length mounted on evaporator (in): LS = 5  
(Used as airtensor min. 2 x LS)

### Service thermostats 077Z7017



16 – 96 A  
EBD



Length of capillary (in): L = 66  
Min. sensor length mounted on evaporator (in): LS = 4  
(Used as airtensor min. 2 x LS)



The 077Z...EBD, 077Z...L EBD can be applied on systems with R290 and R600a as the working fluid. Always adhere to local codes and safety guidelines. For countries with no conformity certification (UL, CE, CCC, CSA, EAC, etc.) requirements on new systems, Danfoss recommends third party approval for systems containing flammable refrigerants.

**Note:** All temperatures at 760 mm Hg

### Danfoss A/S

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