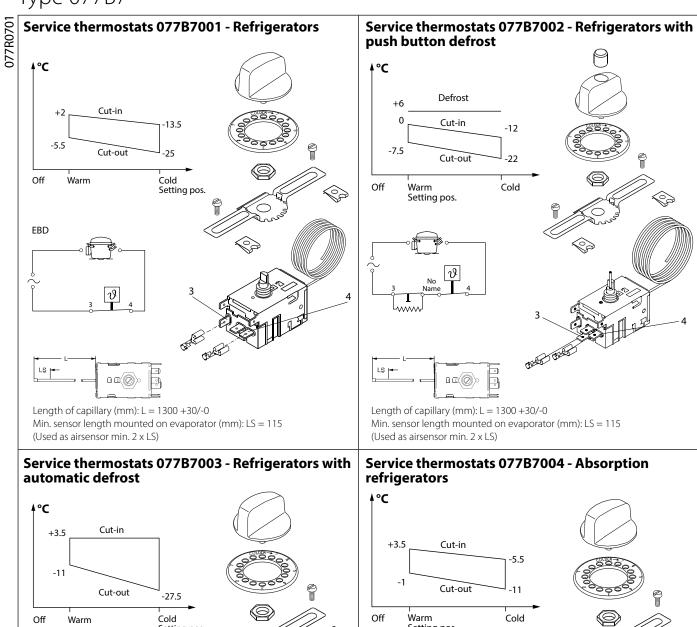
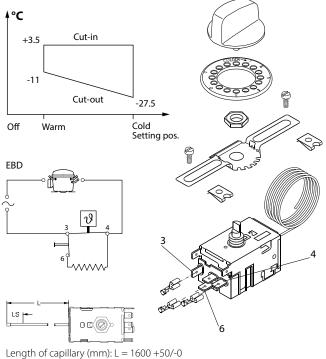


#### **Installation guide**

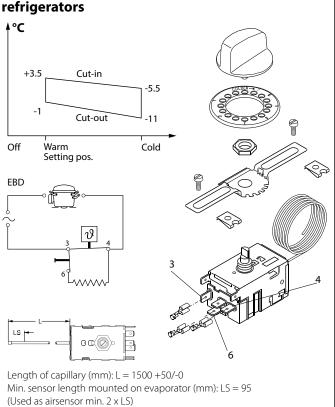
### **Service thermostats**

Type 077B7





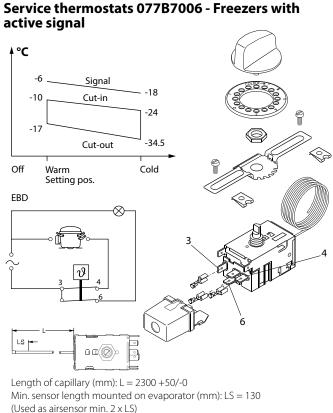
Min. sensor length mounted on evaporator (mm): LS = 125



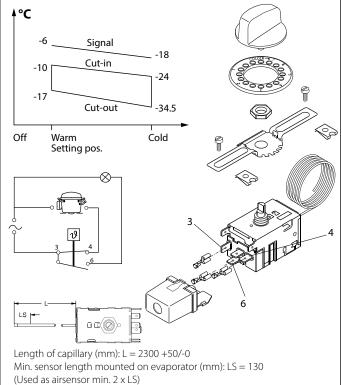
(Used as airsensor min. 2 x LS)



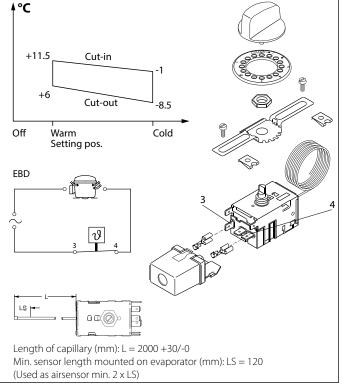
#### Service thermostats 077B7005 - Ice-cream cabinets and freezers without signal °C °C -7.8 Cut-in -10 -21 -17 -15 Cut-out -32.5 Cold Off Warm Off Setting pos. EBD **EBD** LS F 000 0 Length of capillary (mm): L = 2300 + 30/-0Min. sensor length mounted on evaporator (mm): LS = 130(Used as airsensor min. 2 x LS)



## Service thermostats 077B7007 - Freezers with passive signal



# Service thermostats 077B7008 - Bottle and liquid coolers





The 077B....EBD, 077B....L EBD can be applied on systems with R290 and R600a as the working fluid. For countries where safety standards are not an indispensable part of the safety system Danfoss recommend the installer to get a third party approval of the system containing flammable refrigerant.

Note: All temperatures at 760 mm Hg

Danfoss can accept no responsibility for possible errors in catalogues, brochures and other printed material. Danfoss reserves the right to alter its products without notice. This also applies to products already on order provided that such alterations can be made without subsequential changes being necessary in specifications already agreed.

All trademarks in this material are property of the respective companies. Danfoss and the Danfoss logotype are trademarks of Danfoss A/S. All rights reserved.