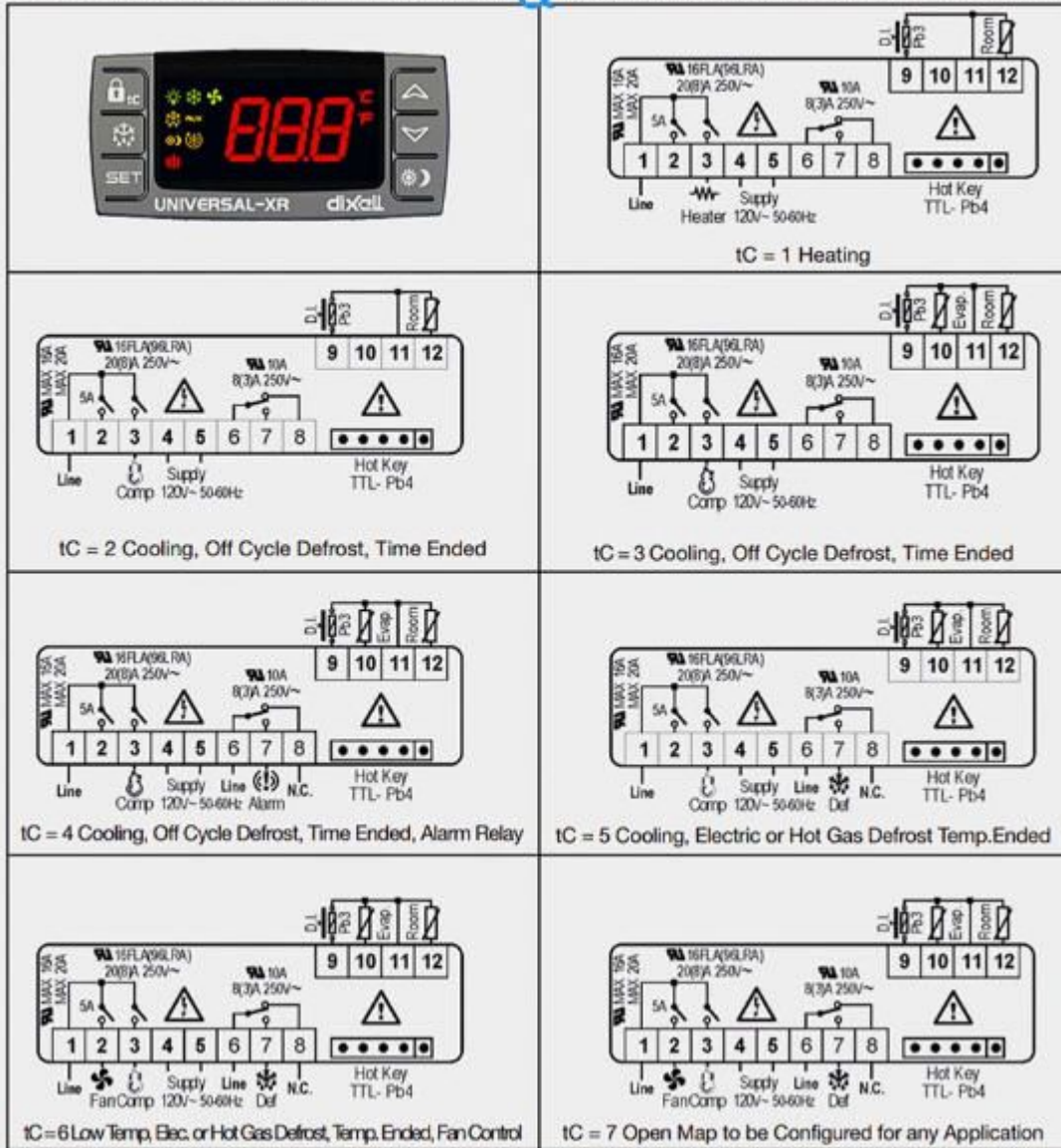


DIXELL XR60CX-4N1F1-UR 120V & DIXELL XR60CX-5F1N1-UR220

Category: Technologie, Tester ok
 written by www.mbsm.pro | 16 May 2020

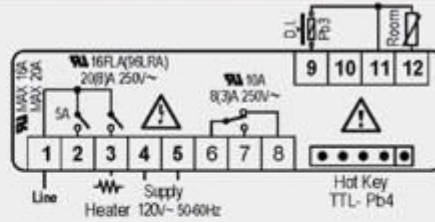
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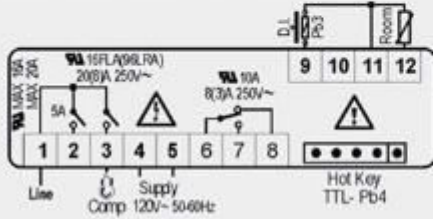
Private Picture Copyright: WWW.MBSM.PRO

DIXELL XR60CX-4N1F1-UR 120V & DIXELL XR60CX-5F1N1-UR220

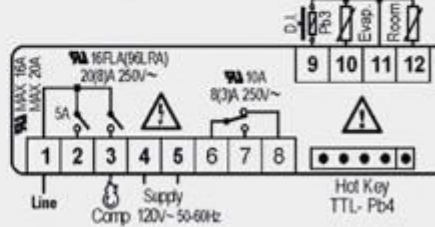
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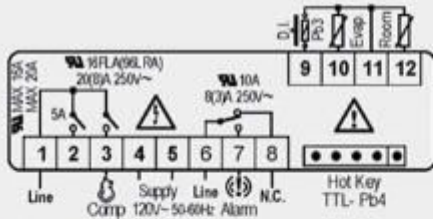
tC = 1 Heating



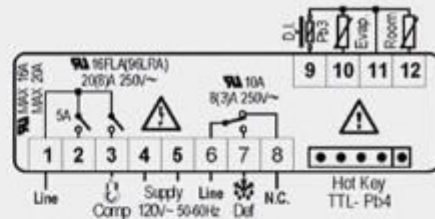
tC = 2 Cooling, Off Cycle Defrost, Time Ended



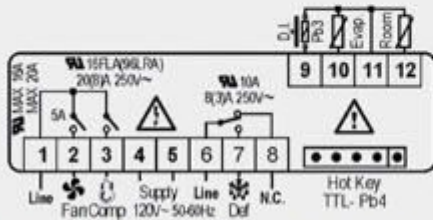
tC = 3 Cooling, Off Cycle Defrost, Time Ended



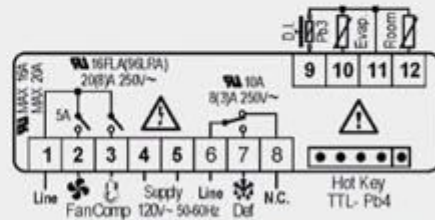
tC = 4 Cooling, Off Cycle Defrost, Time Ended, Alarm Relay



tC = 5 Cooling, Electric or Hot Gas Defrost Temp. Ended



tC = 6 Low Temp. Elec. or Hot Gas Defrost, Temp. Ended, Fan Control



tC = 7 Open Map to be Configured for any Application