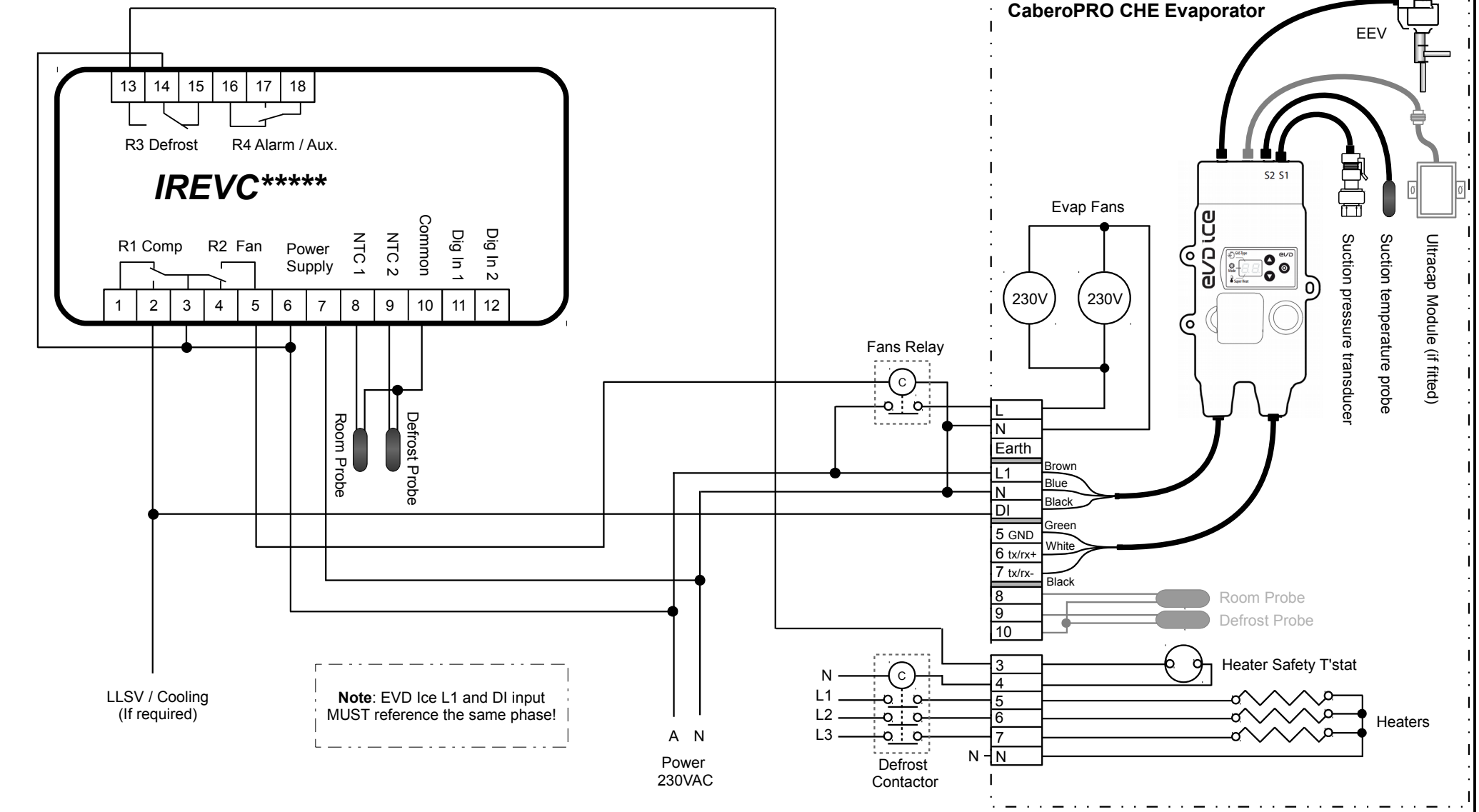


Application Guide:
ir33+ Low Temp, with CHE CaberoPRO

CAREL
Phone 02-8762 9200
Email cst.au@carel.com

Drawn by: BF Date: 01/03/2018

Checked by: SS Date: 05/03/2018

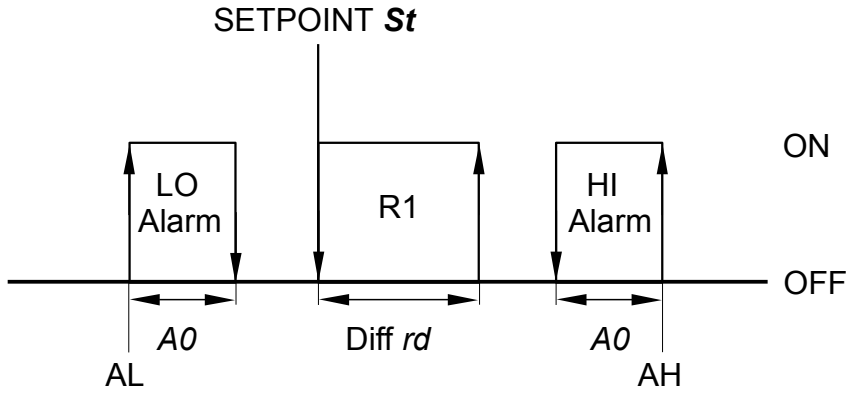
Part number	Description
IREVC0HN0U	IR33+, L/T four output, 230V
NTC030HP03	Carel NTC Sensor, 3m
SPKT0013P0	Pressure transducer -1.0 - 9.3bar ratiometric 0-5V
+03Z0028EN	ir33+ user manual

Drawing: IREVC_LT_CHE_CaberoPRO

Rev: 2.0

Connected
NOT Connected
Normally Open contact
Normally Closed contact

PARAMETERS
St = Set point
rd = Differential
d0 = Defrost type (0 = elec / temp, 1 = h.gas / temp, 4 = elec / temp - time)
dI = Defrost intervals (hours)
dt1 = Defrost termination temp (evap temp)
dP1 = Max defrost duration (mins)
A0 = Alarm differential
A1 = Alarm type (0 = relative, 1 = absolute)
AL = Low alarm threshold
AH = High alarm threshold
Ad = Alarm delay (mins)
F2 = Fans cycle with comp (0 = No)
F3 = Fans in defrost (1 = No)
Fd = Fans delay (after dripping)
H1 = 0 Aux config (R4 de energises on alarm - failsafe)



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