Rittal SK 3302100

Specifications

Brand	Rittal
Type	SK 3302100
Specification	Cooling capacity: 0,26 kW
Remarks |	Y.o.b. 2011
Stock	1

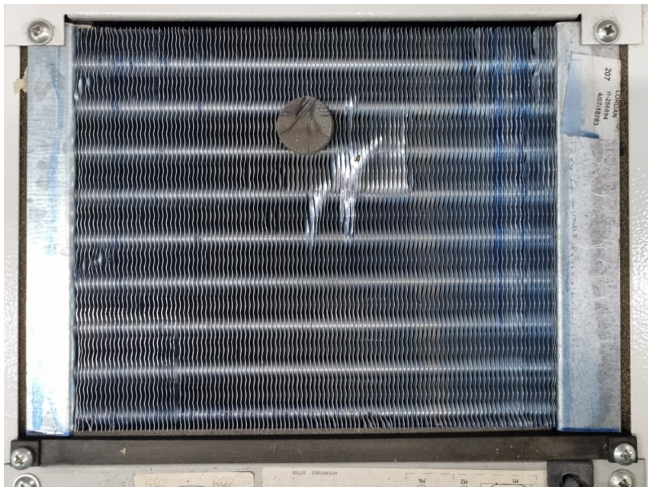
Description

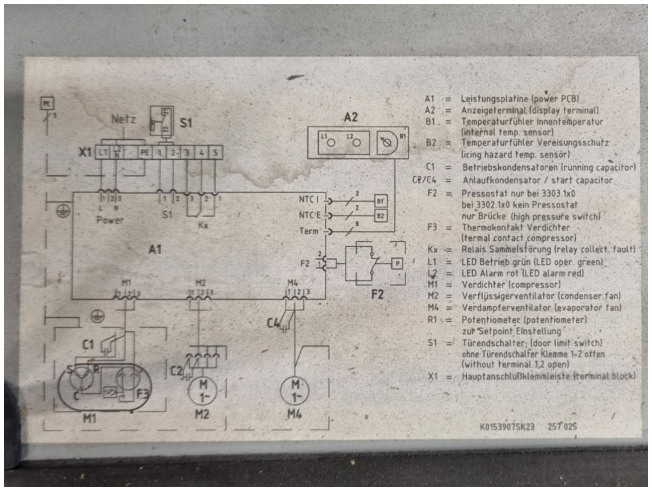
Used Rittal SK 3302100

Used Rittal SK 3302100 air handling unit on R134A. The unit has a capacity of 0,26 kW. Dimensions: 280x550x150 mm (LxWxH).

RITTAL
TOP THERM plus
SK 3302100

line
alarm
RITTAL




Netz
S1
A2
X1
A1
Power
Kx
NTC I
NTC E
Term
F2
M1
M2
M4
C1
C2
C4
F3
A1 = Leistungsplatine (power PCB)
A2 = Anzeigeterminal (display terminal)
B1 = Temperaturfühler Innenluftperatur (internal temp. sensor)
B2 = Temperaturfühler Vereisungsschutz (icing hazard temp. sensor)
C1 = Betriebskondensatoren (running capacitor)
C2/C4 = Anlaufkondensator / start capacitor
F2 = Pressostat nur bei 3303.1x0 bei 3302.1x0 kein Pressostat nur Brücke (high pressure switch)
F3 = Thermokontakt Verdichter (termal contact compressor)
Kx = Relais Sammelstörung (relay collect. fault)
L1 = LED Betrieb grün (LED oper. green)
L2 = LED Alarm rot (LED alarm red)
M1 = Verdichter (compressor)
M2 = Verflüssigerventilator (condenser fan)
M4 = Verdampferventilator (evaporator fan)
R1 = Potentiometer (potentiometer) zur Setpoint Einstellung
S1 = Türendschalter (door limit switch) ohne Türendschalter Klemme 1-2 offen (without terminal 1,2 open)
X1 = Hauptanschlußklemmleiste (terminal block)
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