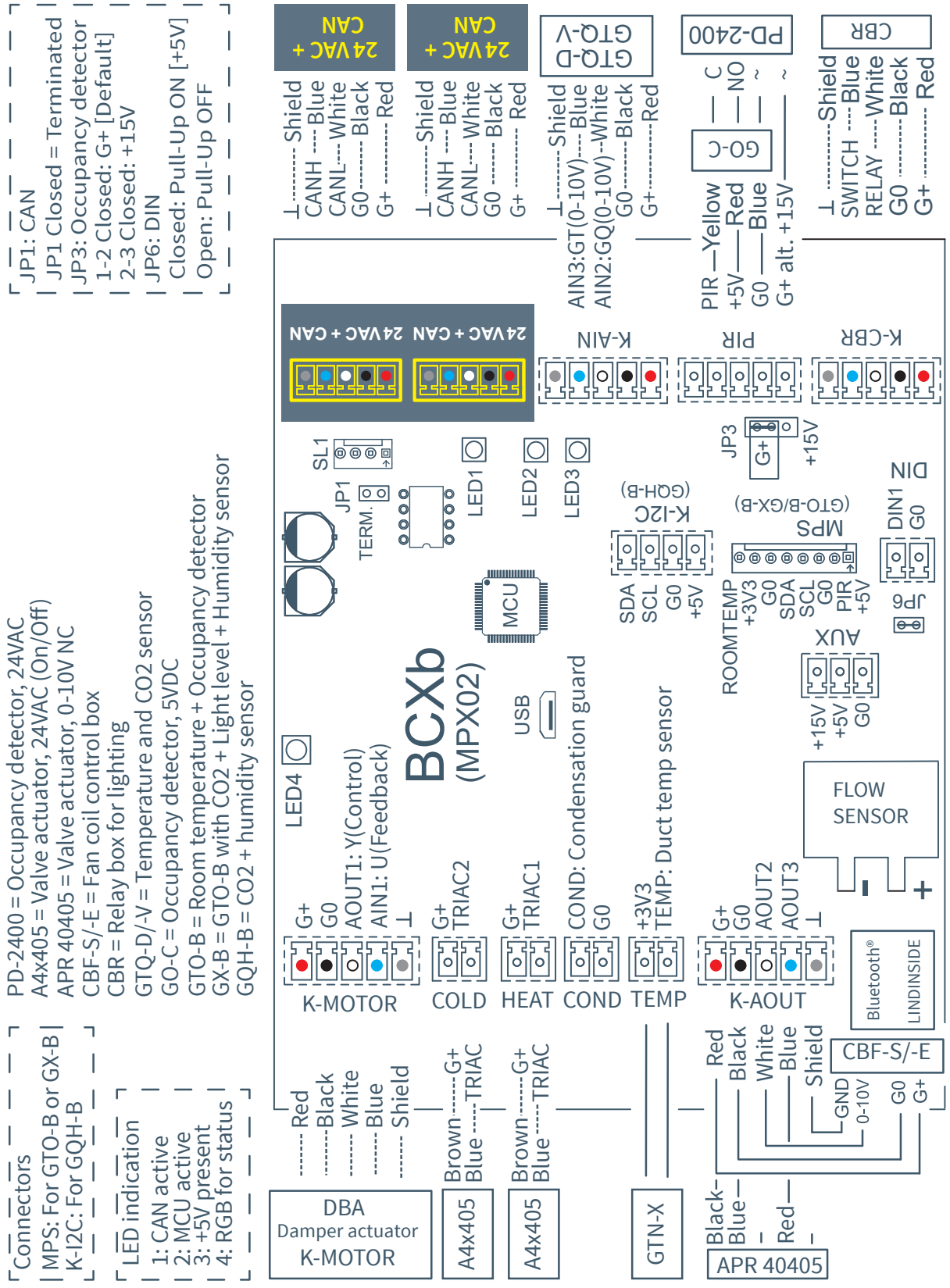
Connectors
MPS: For GTO-B or GX-B
K-I2C: For GQH-B
LED indication
1: CAN active
2: MCU active
3: +5V present
4: RGB for status
PD-2400 = Occupancy detector, 24VAC
A4x405 = Valve actuator, 24VAC (On/Off)
APR 40405 = Valve actuator, 0-10V NC
CBF-S/-E = Fan coil control box
CBR = Relay box for lighting
GTQ-D/-V = Temperature and CO2 sensor
GO-C = Occupancy detector, 5VDC
GTO-B = Room temperature + Occupancy detector
GX-B = GTO-B with CO2 + Light level + Humidity sensor
GQH-B = CO2 + humidity sensor
JP1: CAN
JP1 Closed = Terminated
JP3: Occupancy detector
1-2 Closed: G+ [Default]
2-3 Closed: +15V
JP6: DIN
Closed: Pull-Up ON [+5V]
Open: Pull-Up OFF
BCXb
(MPX02)
24 VAC + CAN
24 VAC + CAN
K-MOTOR
COLD
HEAT
COND
TEMP
K-AOUT
K-AIN
PIR
K-CBR
K-I2C
(GQH-B)
MPS
(GTO-B/GX-B)
AUX
DIN
FLOW SENSOR
Bluetooth®
LINDINSIDE
CBF-S/-E
DBA
Damper actuator
K-MOTOR
A4x405
A4x405
GTN-X
APR 40405
GTQ-D
GTQ-V
PD-2400
GO-C
CBR