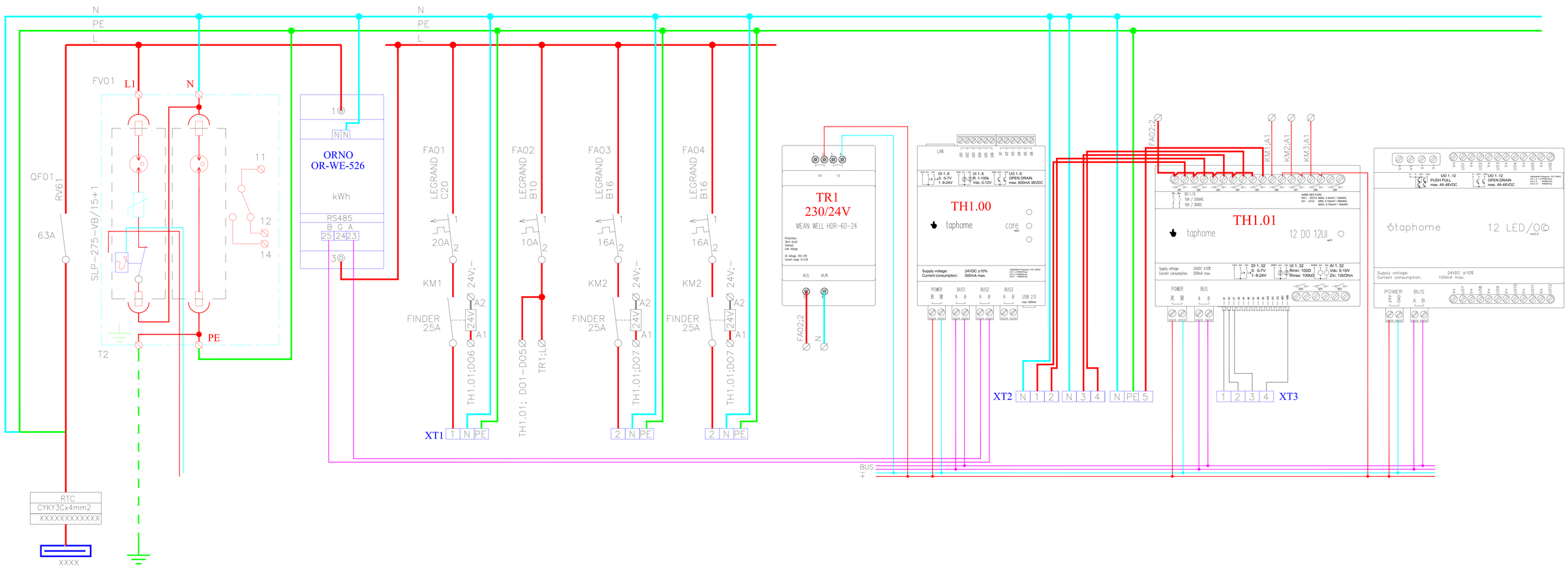
N
PE
L
FV01
L1
N
QF01
RV61
63A
SLP-275-VB/15+1
T2
PE
11
12
14
1
N|N
ORNO
OR-WE-526
kWh
RS485
B G A
25 24 23
3
FA01
LEGRAND
C20
20A
KM1
FINDER
25A
24V
A2
A1
TH1.01;DO6
XT1
1 N PE
FA02
LEGRAND
B10
10A
TH1.01; DO1-DO5
TR1;L
FA03
LEGRAND
B16
16A
KM2
TH1.01;DO7
2 N PE
FA04
LEGRAND
B16
16A
KM2
TH1.01;DO7
2 N PE
TR1
230/24V
MEAN WELL HDR-60-24
+V
-V
AC/L
AC/N
FA02;2
N
TH1.00
taphome
core
LAN
DI 1..6
0-7V
8-24V
UI 1..6
0-R; 1-100k
Vdc: 0-12V
UO 1..6
OPEN DRAIN
max. 600mA 38VDC
Supply voltage: 24VDC ±10%
Current consumption: 500mA max.
POWER
BUS1
BUS2
BUS3
USB 2.0
FA02;2
KM1;A1
KM2;A1
KM3;A1
TH1.01
taphome
12 DO 12UI
DO 1..12
10A / 250VAC
10A / 30VDC
UO 1..12
PUSH PULL
max. 4A 48VDC
UO 1..12
OPEN DRAIN
max. 4A 48VDC
Supply voltage: 24VDC ±10%
Current consumption: 500mA max.
DI 1..32
0-7V
8-24V
UI 1..32
Rmin: 100Ω
Rmax: 100kΩ
AI 1..32
Vdc: 0-10V
Zin: 12kOhm
POWER
BUS
XT2
N 1 2 N 3 4 N PE 5
1 2 3 4
XT3
taphome
12 LED/OC
Supply voltage: 24VDC ±10%
Current consumption: 100mA max.
POWER
BUS
BUS
+
RTC
CYKY3Cx4mm2
XXXXXXXXXXXX
XXXX