Skrócony przewodnik instalacji

Glen Dimplex Deutschland

Dimplex

Powietrzna pompa ciepła split

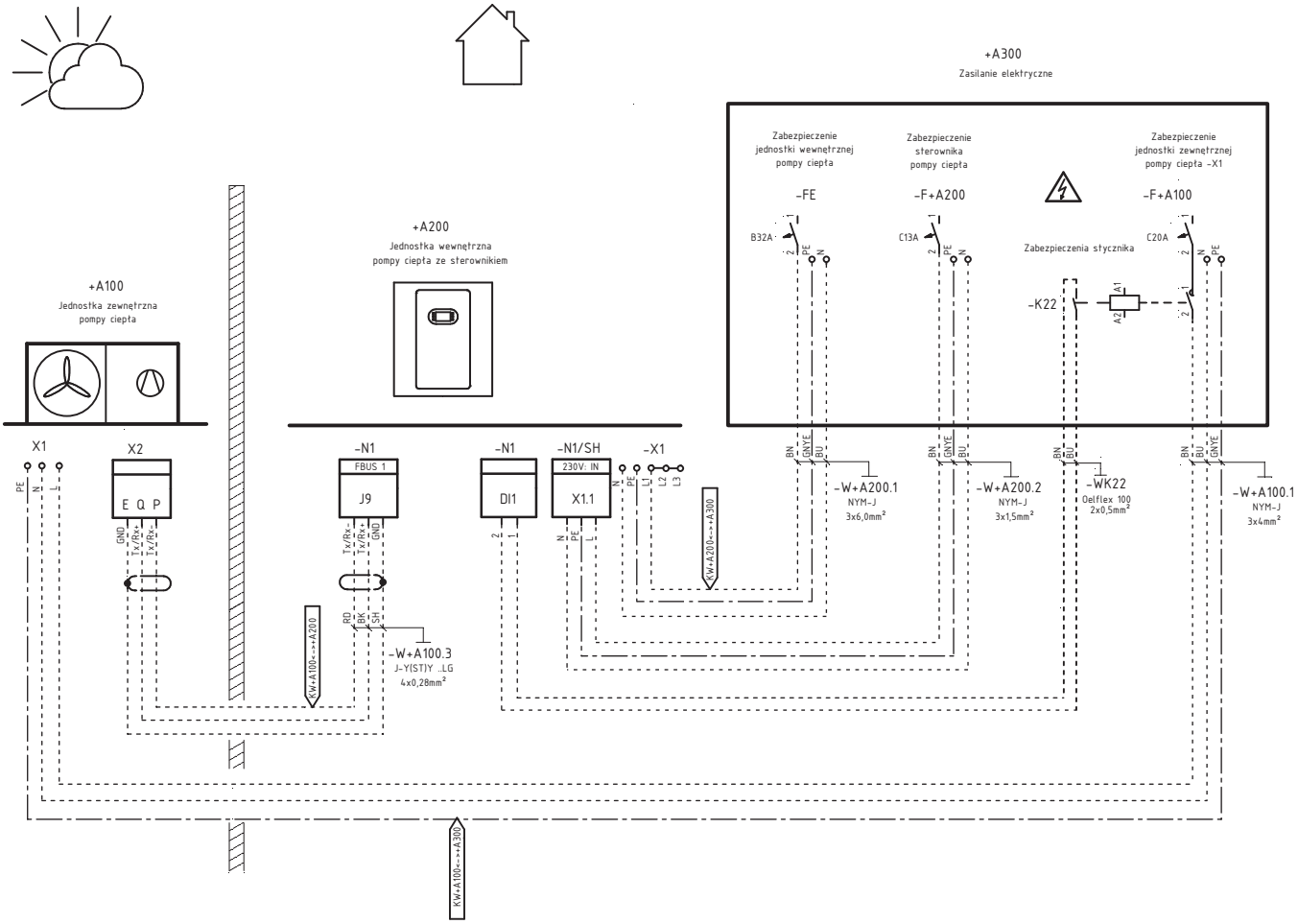
LIA 0608HXCF M

LIA 0911HXCF M

HX 1-fazowa

1

schemat elektryczny

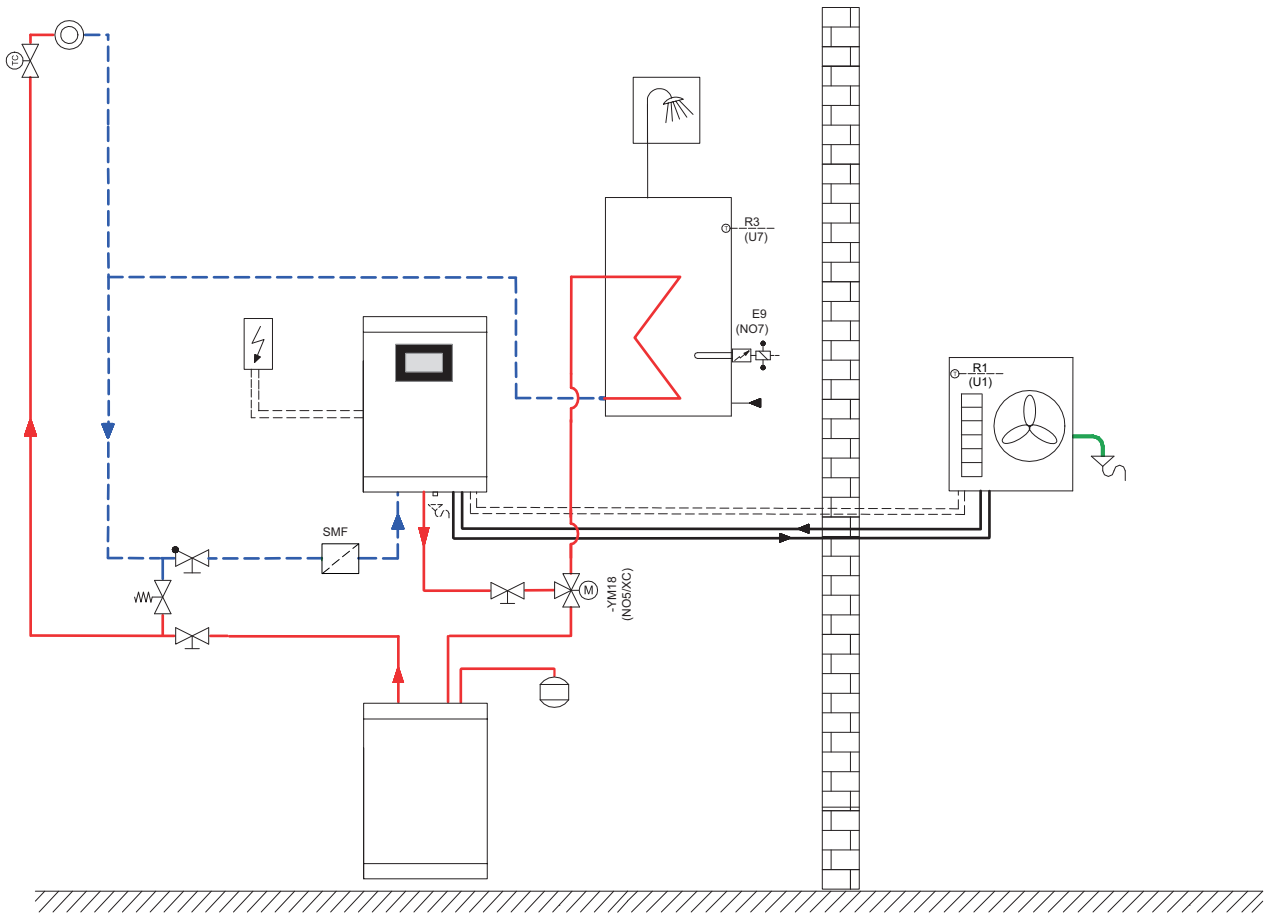


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2

schemat hydrauliczny

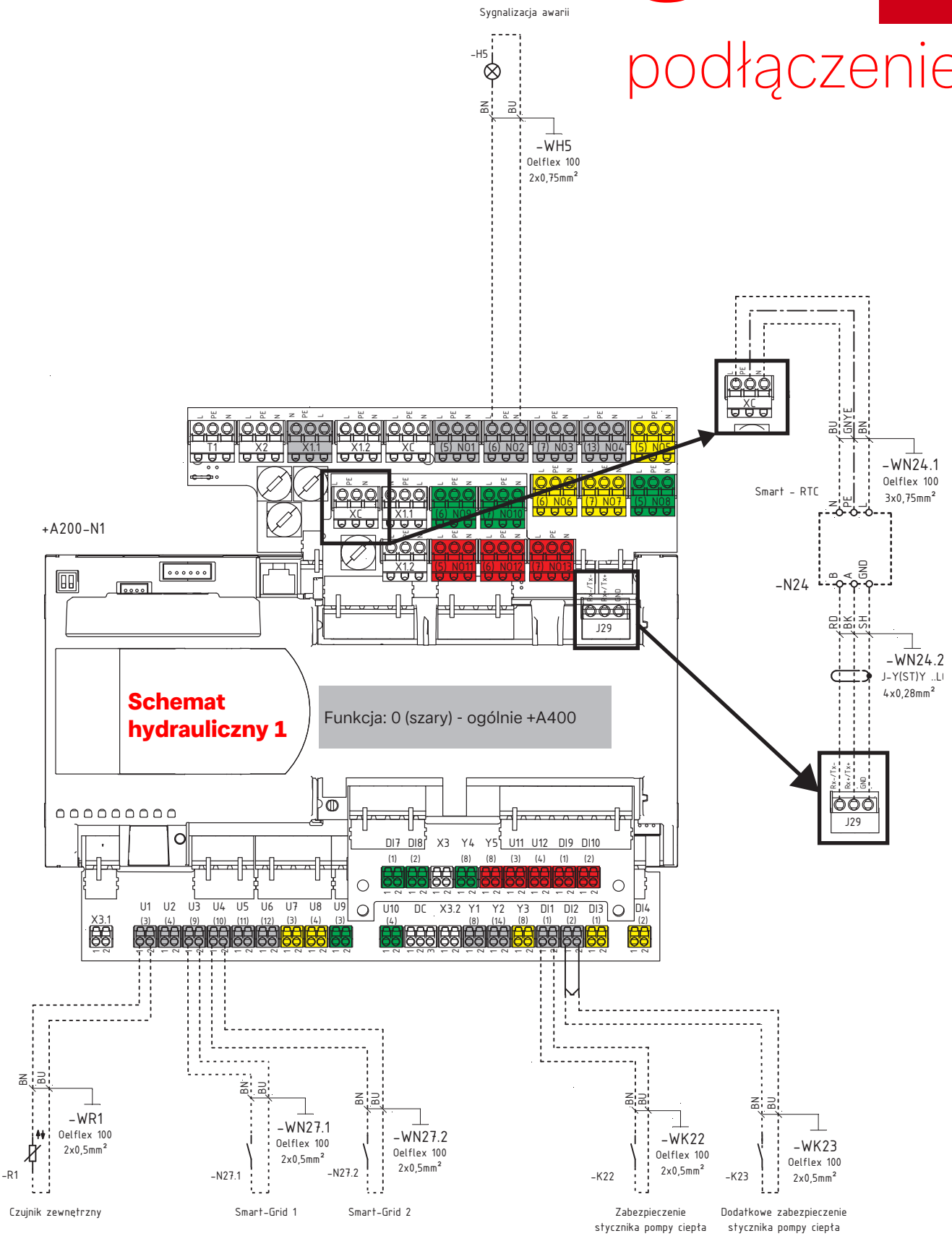


Schemat hydrauliczny 1

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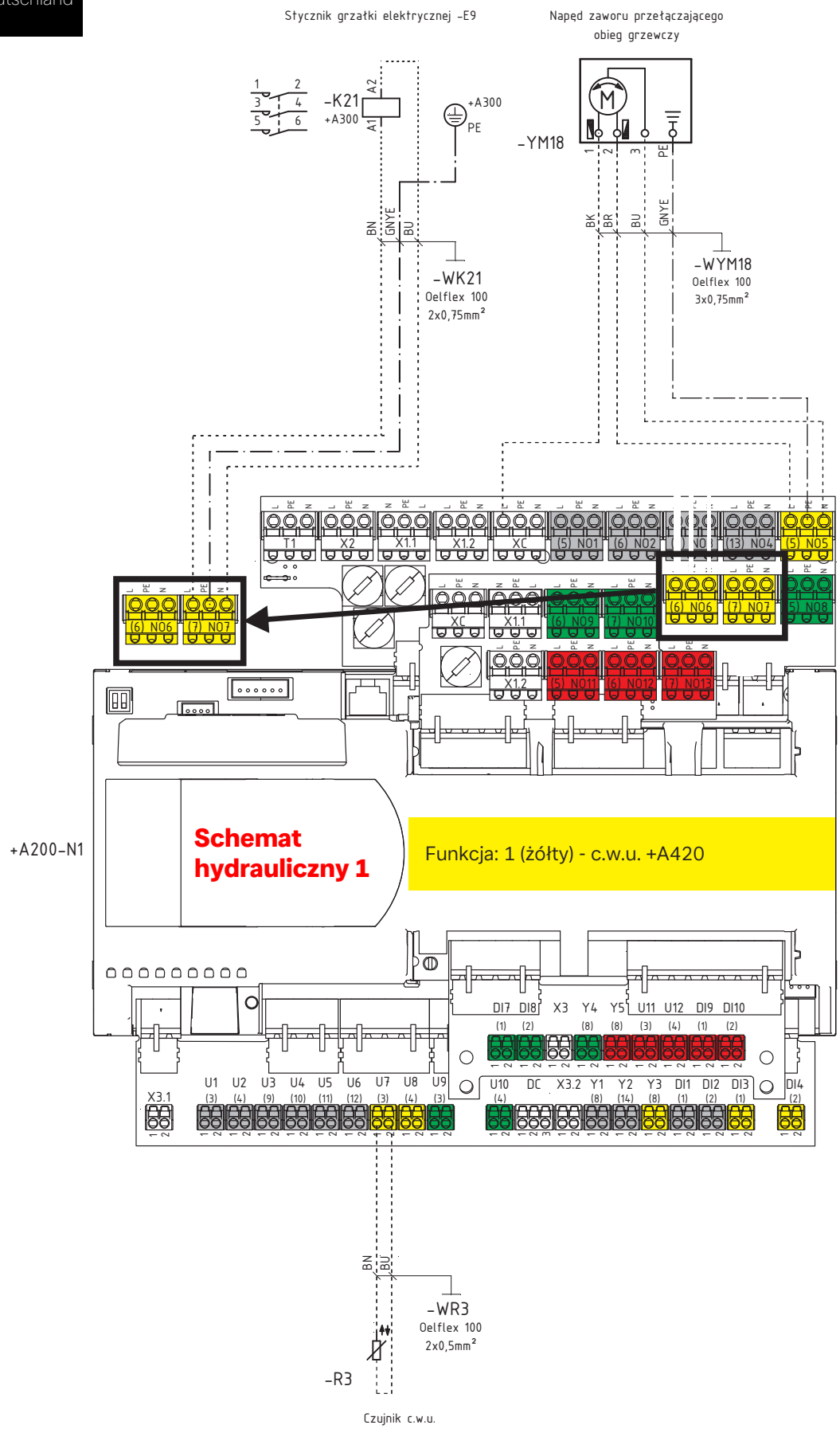
Dimplex

3 podłączenie



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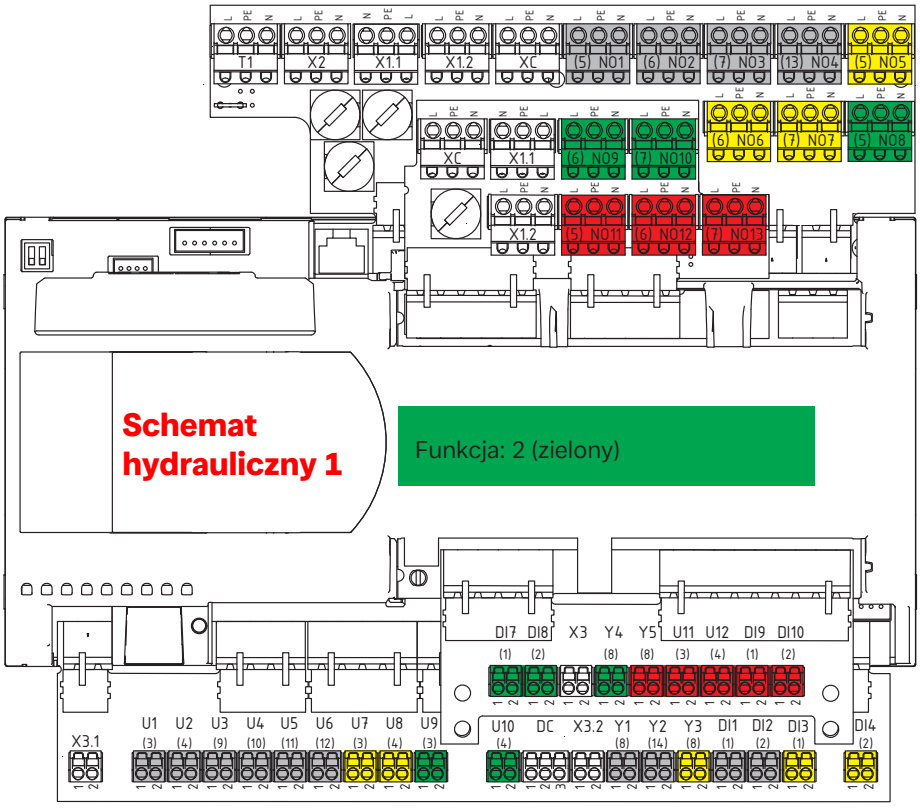
Dimplex



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Dimplex

+A200-N1



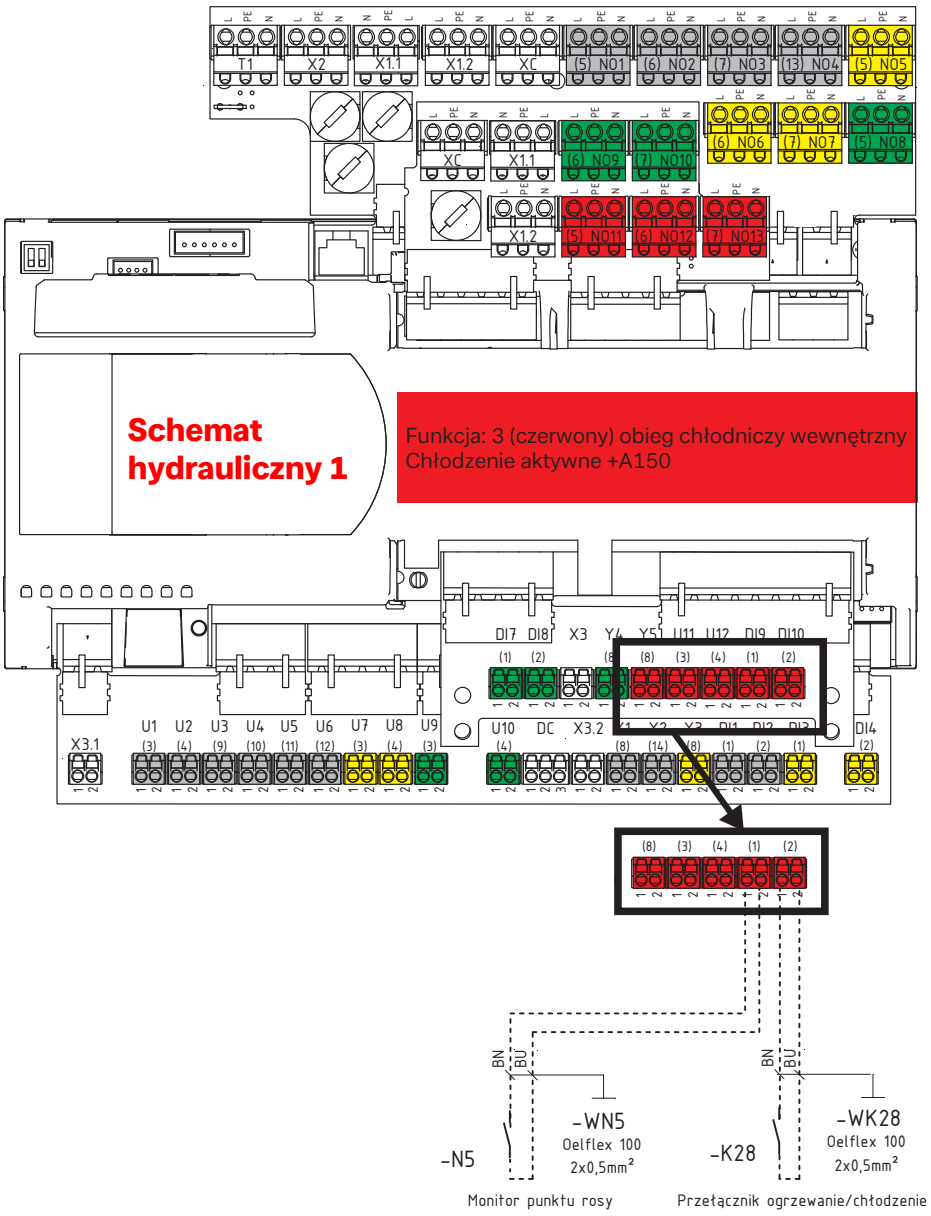
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Dimplex

+A200-N1

Schemat hydrauliczny 1

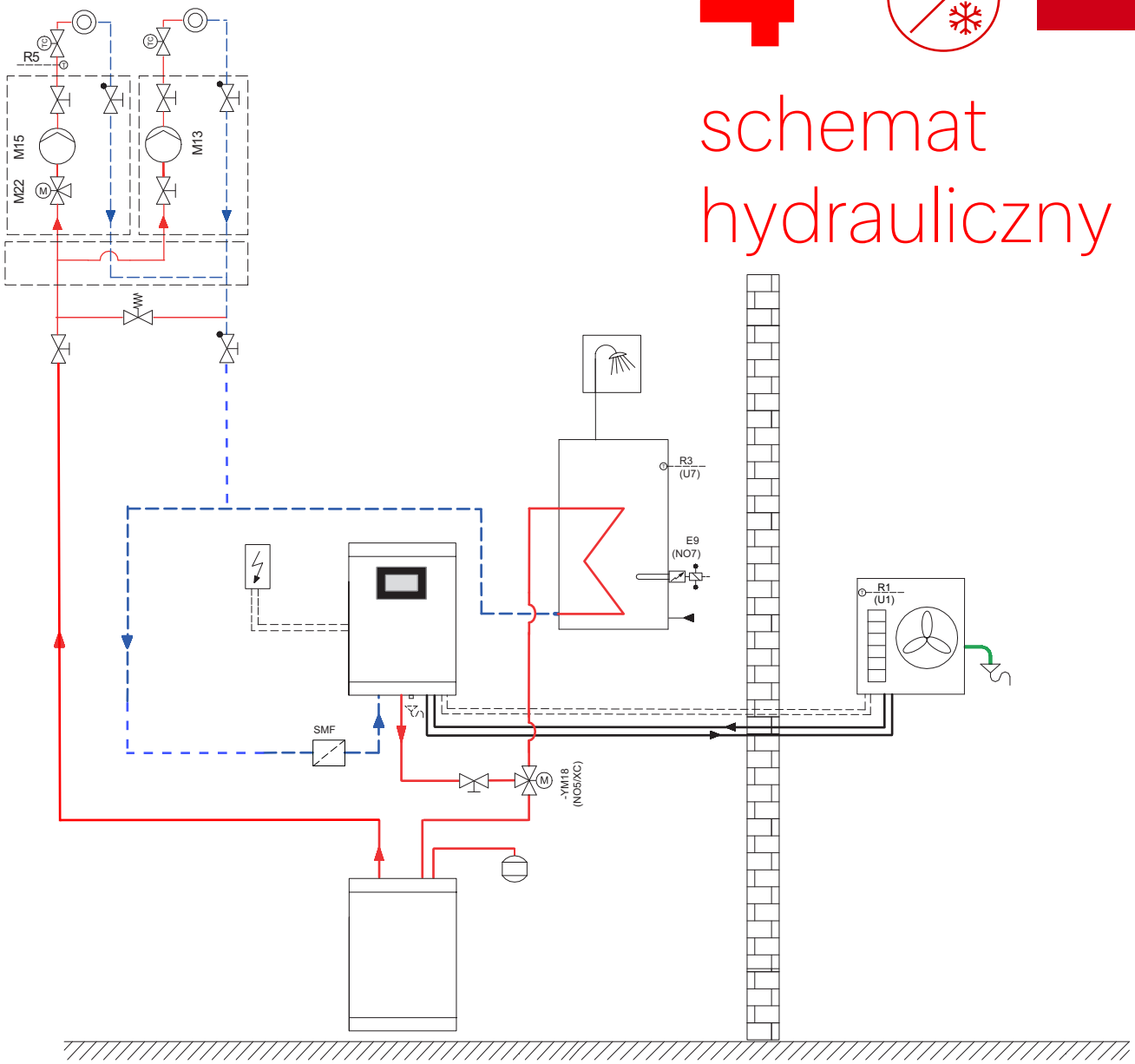
Funkcja: 3 (czerwony) obieg chłodniczy wewnętrzny
Chłodzenie aktywne +A150



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Dimplex

4 schemat hydrauliczny



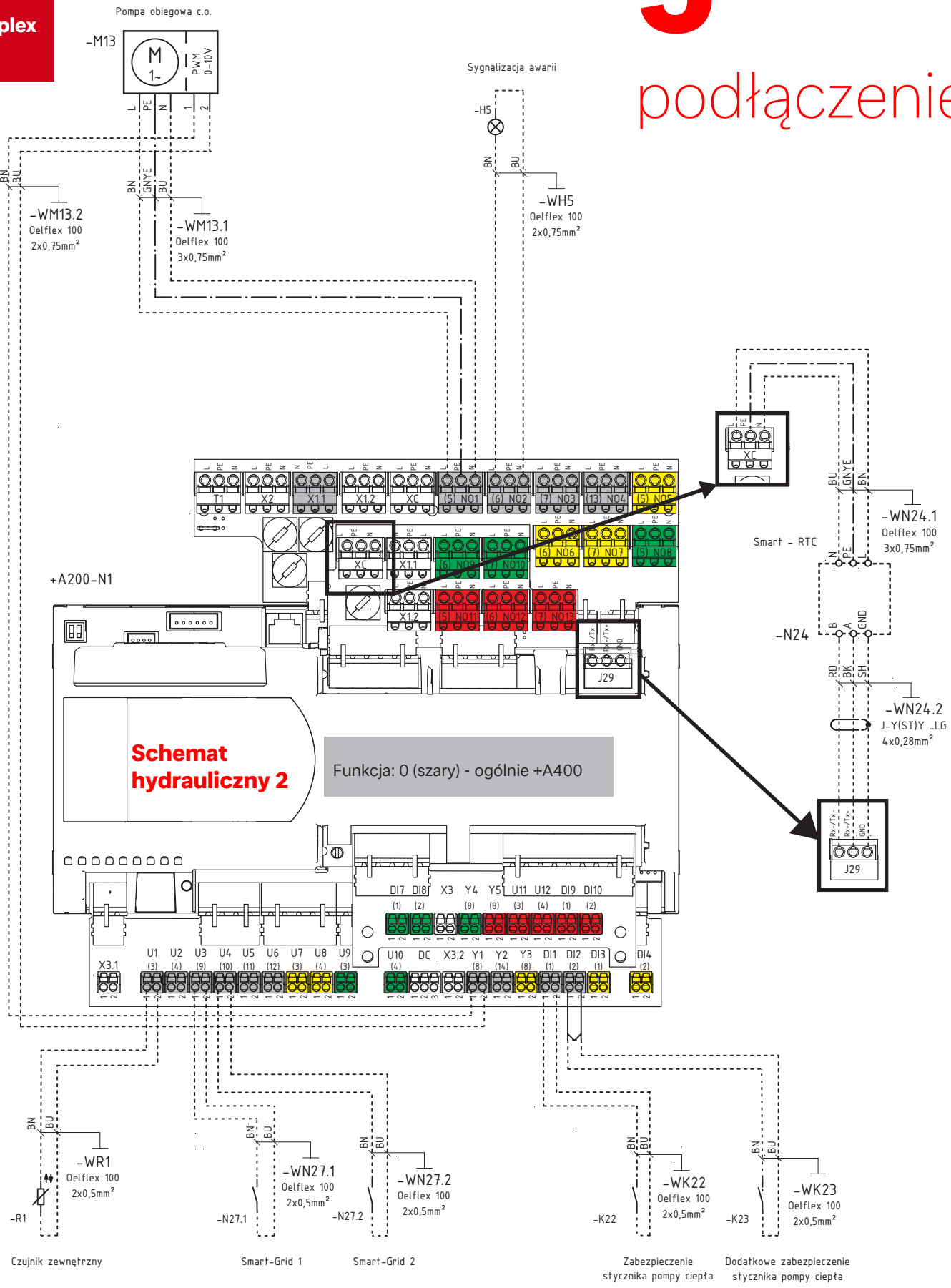
Schemat hydrauliczny 2

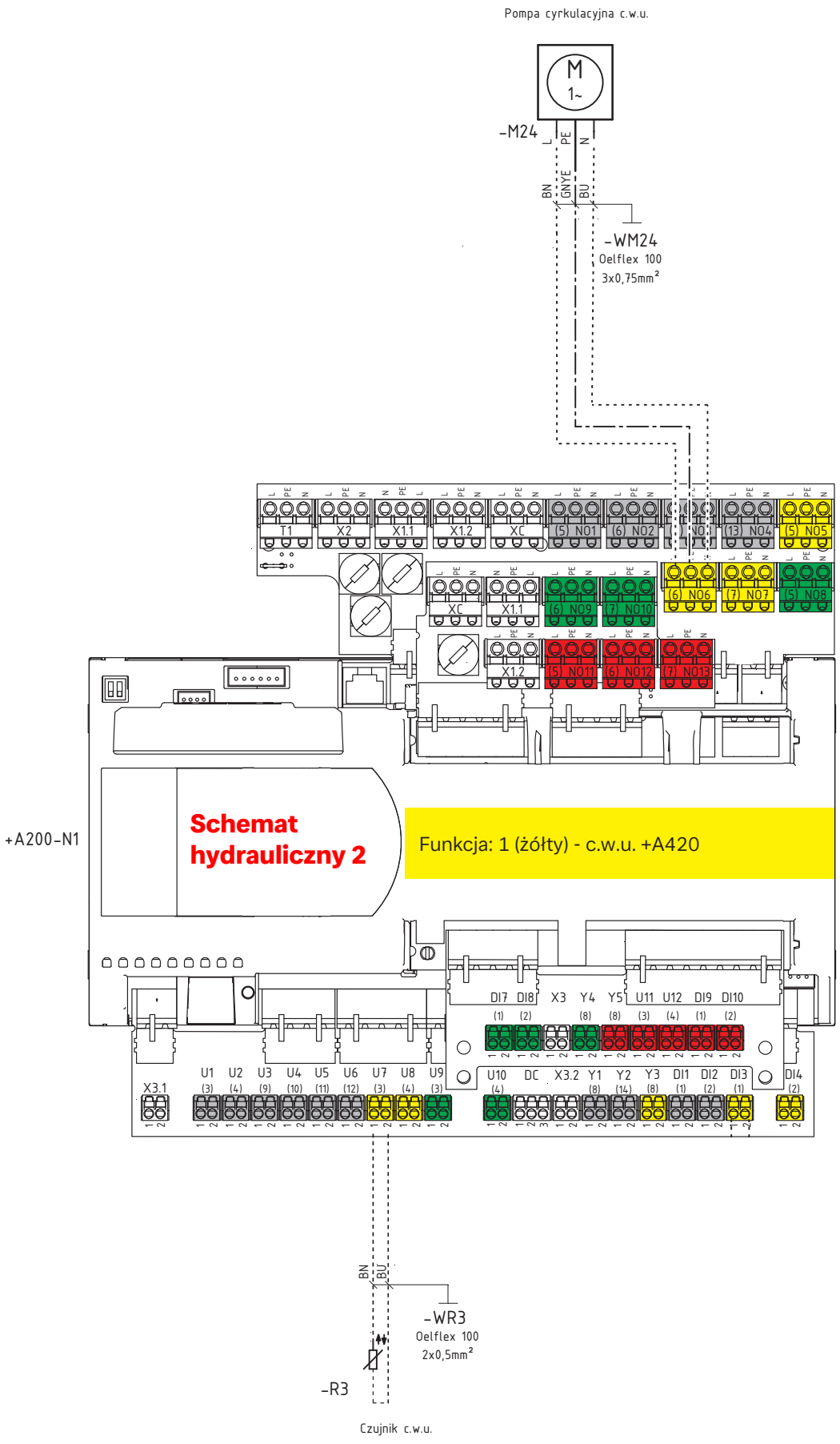
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5

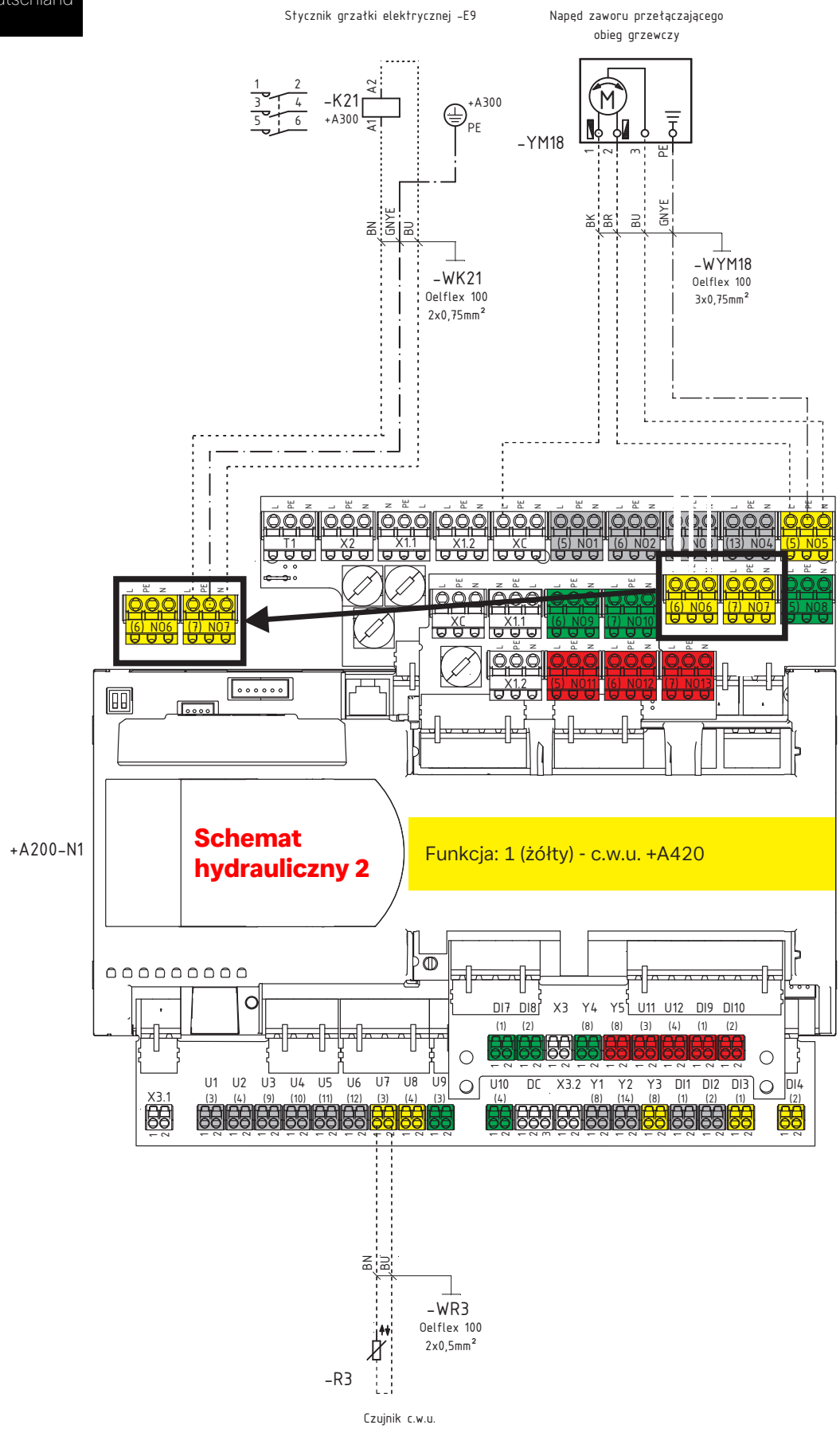
podłączenie




Pompa cyrkulacyjna c.w.u.
M
1~
-M24
L
PE
N
BN
GNYE
BU
-WM24
Oelflex 100
3x0,75mm²
T1
X2
X1.1
X1.2
XC
(5) NO1
(6) NO2
(13) NO4
(5) NO5
(6) NO6
(7) NO7
(5) NO8
(6) NO9
(7) NO10
(5) NO11
(6) NO12
(7) NO13
+A200-N1
Schemat hydrauliczny 2
Funkcja: 1 (żółty) - c.w.u. +A420
DI7 DI8 X3 Y4 Y5 U11 U12 DI9 DI10
X3.1
U1 U2 U3 U4 U5 U6 U7 U8 U9
U10 DC X3.2 Y1 Y2 Y3 DI1 DI2 DI3 DI4
-WR3
Oelflex 100
2x0,5mm²
-R3
Czujnik c.w.u.

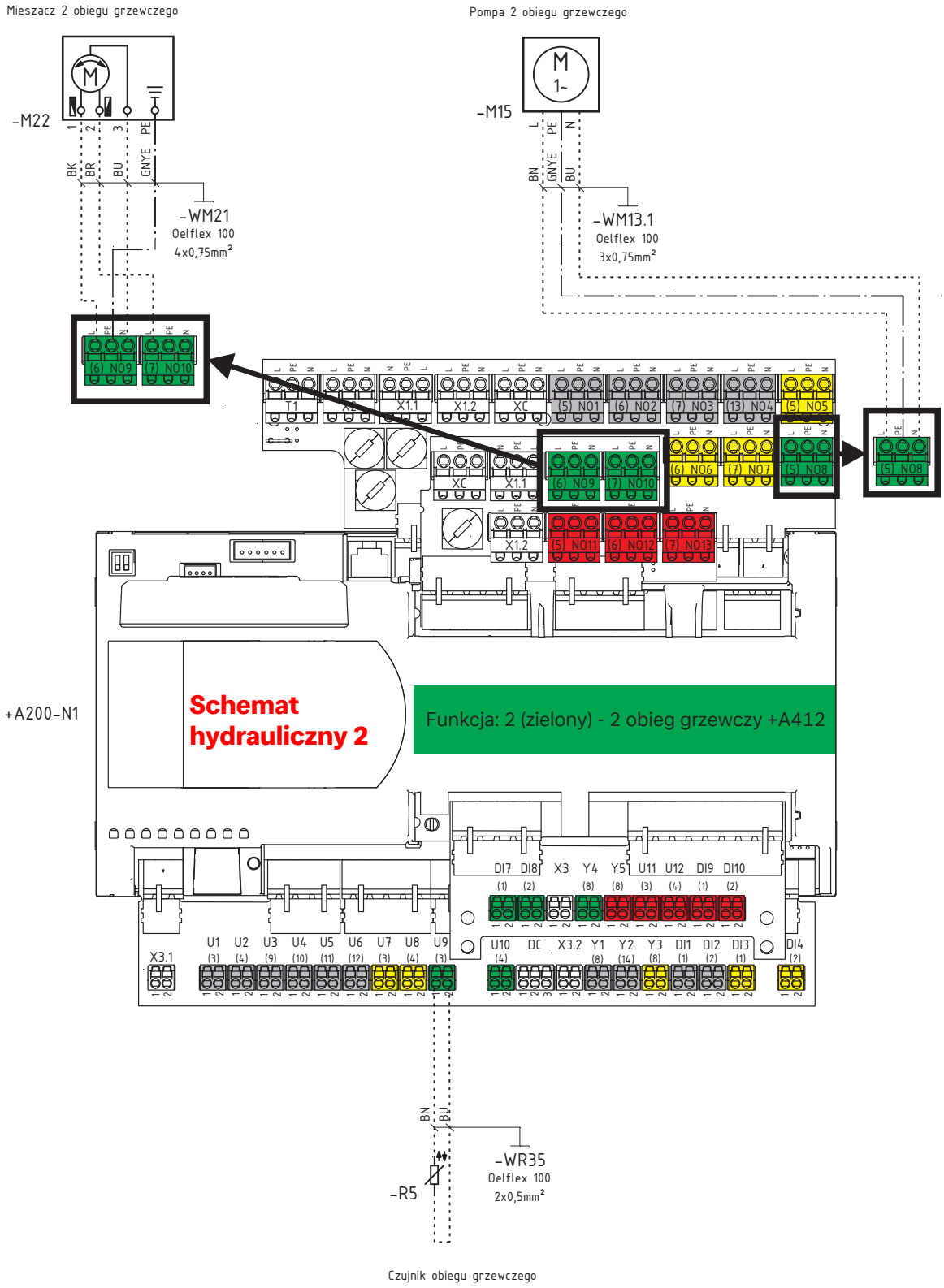
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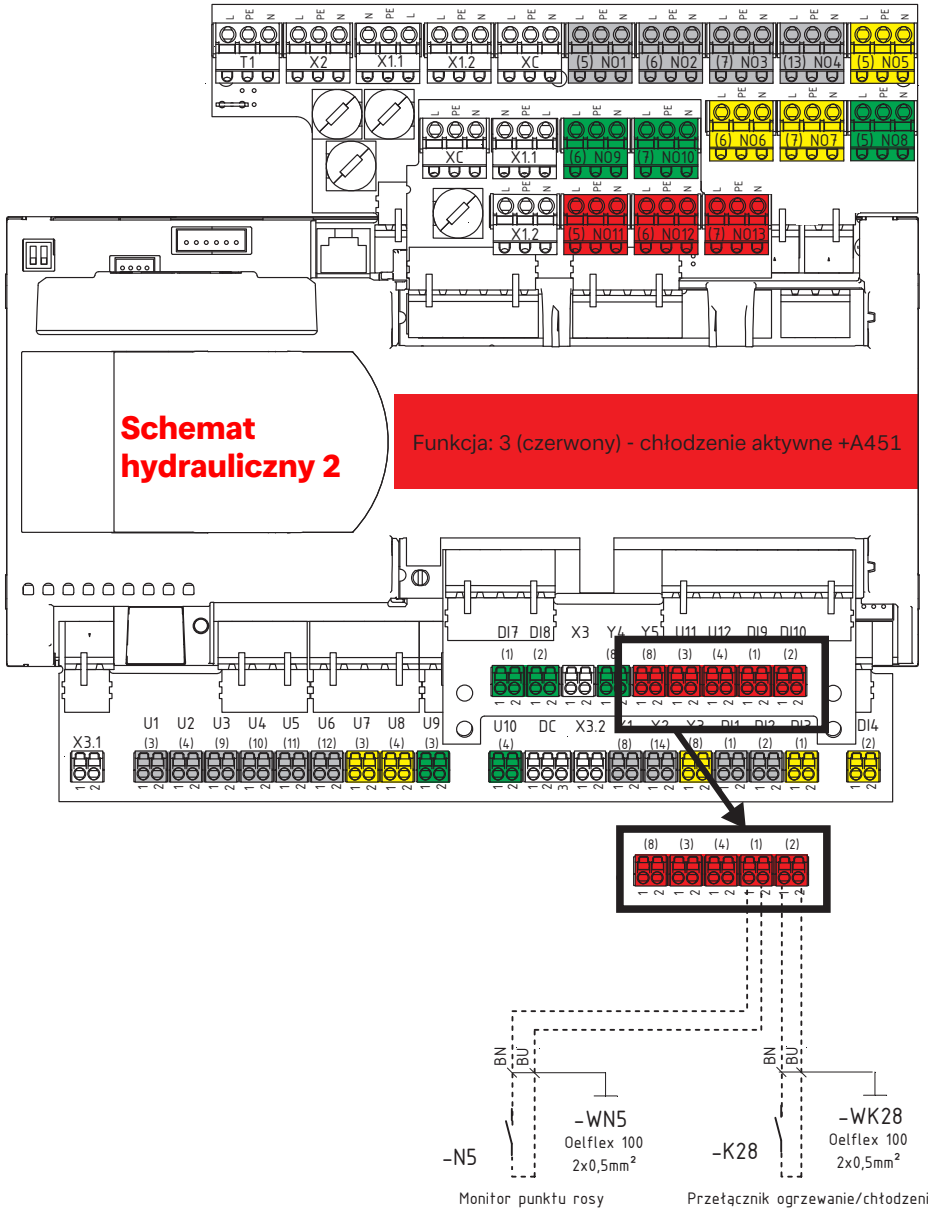
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+A200-N1

Schemat hydrauliczny 2

Funkcja: 3 (czerwony) - chłodzenie aktywne +A451



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