# Tabela rozprowadzania sygnałów niskonapięciowych

Nazwa Projektu: Gminny Ośrodek Kultury w Tarnowie Opolskim
Projektant: Marcin Konieczek
Sprawdzający: Grzegorz Sikorski
Faza projektu: Projekt Wykonawczy
Rewizja 01
Data rewizji 23.04.2026

| Nr Lini | Lokalizacja A | Symbol przyłącza/urządzenia | Złącze A | | Przewód | | Złącze B | | Lokalizacja B | Symbol przyłącza/urządzenia | Długość lini |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | Typ | Ilość | Typ | Ilość | Typ | Ilość | | | |
| 1 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | NL4 (Cable) | 1 | 1.18 | SPK.01/L | 30 |
| 2 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | NL4 (Cable) | 1 | 1.18 | SPK.01/C | 25 |
| 3 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | NL4 (Cable) | 1 | 1.18 | SPK.01/R | 20 |
| 4 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | NL4 (Cable) | 1 | 1.18 | SPK.FF/1 | 20 |
| 5 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | NL4 (Cable) | 1 | 1.18 | SPK.SUB/1 | 25 |
| 6 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | NL4 (Cable) | 1 | 1.18 | SPK.SUB/2 | 25 |
| 7 | 1.18 | SPK.FF/1 | NL4 (Cable) | 1 | SPKR 2x4,00 mm² | 1 | NL4 (Cable) | 1 | 1.18 | SPK.FF/2 | 5 |
| 8 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/1 | 32 |
| 9 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/3 | 42 |
| 10 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/5 | 50 |
| 11 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/6 | 45 |
| 12 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/7 | 40 |
| 13 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/8 | 35 |
| 14 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/9 | 30 |
| 15 | 1.18 | RK.01 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/11 | 25 |
| 16 | 1.18 | SPK.C-SUR/1 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/2 | 5 |
| 17 | 1.18 | SPK.C-SUR/3 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/4 | 5 |
| 18 | 1.18 | SPK.C-SUR/9 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/10 | 5 |
| 19 | 1.18 | SPK.C-SUR/11 | Terminal Block | 1 | SPKR 2x4,00 mm² | 1 | Terminal Block | 1 | 1.18 | SPK.C-SUR/12 | 5 |
| 20 | 1.18 | RK.01 | Binding Posts | 4 | S/FTP CAT6a | 4 | Binding Posts | 4 | 1.18 | WB.01/1 | 10 |
| 21 | 1.18 | RK.01 | Binding Posts | 4 | S/FTP CAT6a | 4 | Binding Posts | 4 | 1.18 | WB.01/2 | 30 |
| 22 | 1.18 | RK.01 | Binding Posts | 4 | S/FTP CAT6a | 4 | Binding Posts | 4 | 1.18 | WB.02/1 | 25 |
| 23 | 1.18 | RK.01 | Binding Posts | 4 | S/FTP CAT6a | 4 | Binding Posts | 4 | 2.3 | WB.02/2 | 45 |
| 24 | 1.18 | RK.01 | Terminal Block | 4 | MIC 4x (2x 0,21) | 1 | Terminal Block | 4 | 1.18 | WB.01/1 | 10 |
| 25 | 1.18 | RK.01 | Terminal Block | 4 | MIC 4x (2x 0,21) | 1 | Terminal Block | 4 | 1.18 | WB.01/2 | 30 |
| 26 | 1.18 | RK.01 | Binding Posts | 1 | S/FTP CAT6a | 1 | RJ45 (Cable) | 1 | 1.18 | ENC.W/1 | 10 |
| 27 | 1.18 | RK.01 | Binding Posts | 1 | S/FTP CAT6a | 1 | RJ45 (Cable) | 1 | 2.3 | ENC.W/2 | 45 |
| 28 | 1.18 | RK.01 | Binding Posts | 1 | S/FTP CAT6a | 1 | RJ45 (Cable) | 1 | 1.18 | TP.01/1 | 15 |
| 29 | 1.18 | RK.01 | Binding Posts | 1 | S/FTP CAT6a | 1 | RJ45 (Cable) | 1 | 2.3 | TP.01/2 | 45 |
| 30 | 1.18 | RK.01 | Binding Posts | 1 | S/FTP CAT6a | 1 | RJ45 (Cable) | 1 | 1.18 | NET.AP | 25 |
| 31 | 1.18 | RK.01 | BNC (Cable) | 1 | Trilan 400 50Ω | 1 | BNC (Cable) | 1 | 1.18 | WMIC.ANT/1 | 15 |
| 32 | 1.18 | RK.01 | BNC (Cable) | 1 | Trilan 400 50Ω | 1 | BNC (Cable) | 1 | 1.18 | WMIC.ANT/2 | 15 |
| 33 | 1.18 | RK.01 | Binding Posts | 4 | S/FTP CAT6a | 4 | Binding Posts | 4 | 1.18 | PROJEKTOR DCI | 45 |