Tabela rozprowadzania sygnałów niskonapięciowych

Nazwa Projektu: Gminny Ośrodek Kultury w Tarnowie Opolskim
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Faza projektu: Projekt Wykonawczy
Rewizja 02
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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	1	LIYCY (4x1,5)	1	Binding Posts	1	1.18	EPROJ	25
34	1.18	RK.01	Binding Posts	2	S/FTP CAT6a	2	Binding Posts	2	1.18	PROJ	25