



A diagram of a 4-core cable with a central ground wire. The cable is shown in cross-section with four outer conductors and a central ground wire. The ground wire is connected to a busbar labeled "BUS" with a ground symbol.

The diagram illustrates a series connection of three modules:

- Top Module:** BOMMA ART351300. It has an IN port and an OUT port.
- Middle Module:** BOMMA ART52500. It has an IN port and an OUT port.
- Bottom Module:** BOMMA ART53000. It has an IN port and an OUT port.

Wiring connections are shown as follows:

- A blue wire connects the OUT of the top module to the IN of the middle module.
- An orange wire connects the OUT of the middle module to the IN of the bottom module.
- A red wire connects the OUT of the bottom module to the IN of the middle module.
- A black wire connects the OUT of the bottom module to the IN of the top module.

5V

S-	S+	C	NC	NO
+	+	+	+	+

Max. 100 meter systeem-kabel tot laatste videofoon

PRIMAIR

E-67 VOEDING **bncino**

346050

TK PI

BUS BUS SCS 2 1

N-waarde	Huisnummer	Eindweerstand	Videfoon
1	47		M-50b
2	49		M-50WiFi
3	51		M-50b
4	53		M-50b
5	55		M-50b
6	57		M-50b
7	59		M-50b
8	61		M-50b
9	63	X	M-50b
10	65	X	M-50WiFi
11	67	X	M-50WiFi
12	69	X	M-50WiFi
13	71		M-50WiFi
14	73		M-50WiFi
15	75		M-50b
16	77		M-50WiFi
17	79		M-50b
18	81		M-50b
19	83		M-50WiFi
20	85		M-50b
21	87	X	M-50WiFi
22	91	X	M-50WiFi
23	95	X	M-50b
24	97	X	M-50WiFi
25	99	X	M-50b
26	101	X	M-50b
27	103	X	M-50WiFi
28	105	X	M-50WiFi

nelec

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