

**TWEEDRAADS BUS**



Bij monteren/demonteren spanning eraf voorkomt defecten!

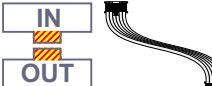
**— = systeemkabel**  
Bij kabel 2 x 1 mm<sup>2</sup>:  
180% afstand!  
Bij kabel 2 x 0,28 mm<sup>2</sup>:  
60% afstand!  
UTP op aanvraag.

**Digitizers & flatcables**

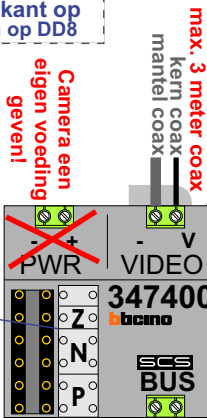


Niet monteren/demonteren onder spanning  
Bedrukkers mogen wel

**DD8 digitizer: flatcable**

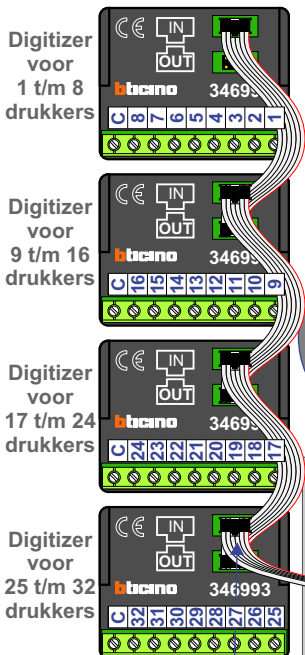


Connector van flatcable nokje juiste kant op bij aansluiten op DD8

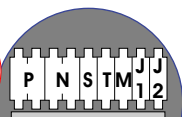


Max. 50 meter

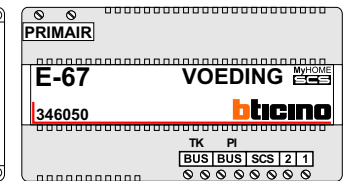
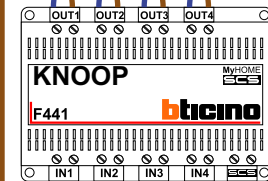
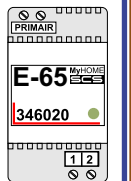
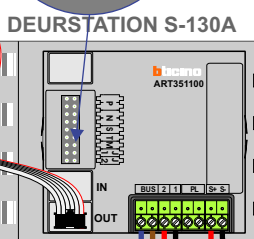
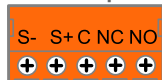
Haal de spanning van het systeem als je een digitizer monteert of demonteert



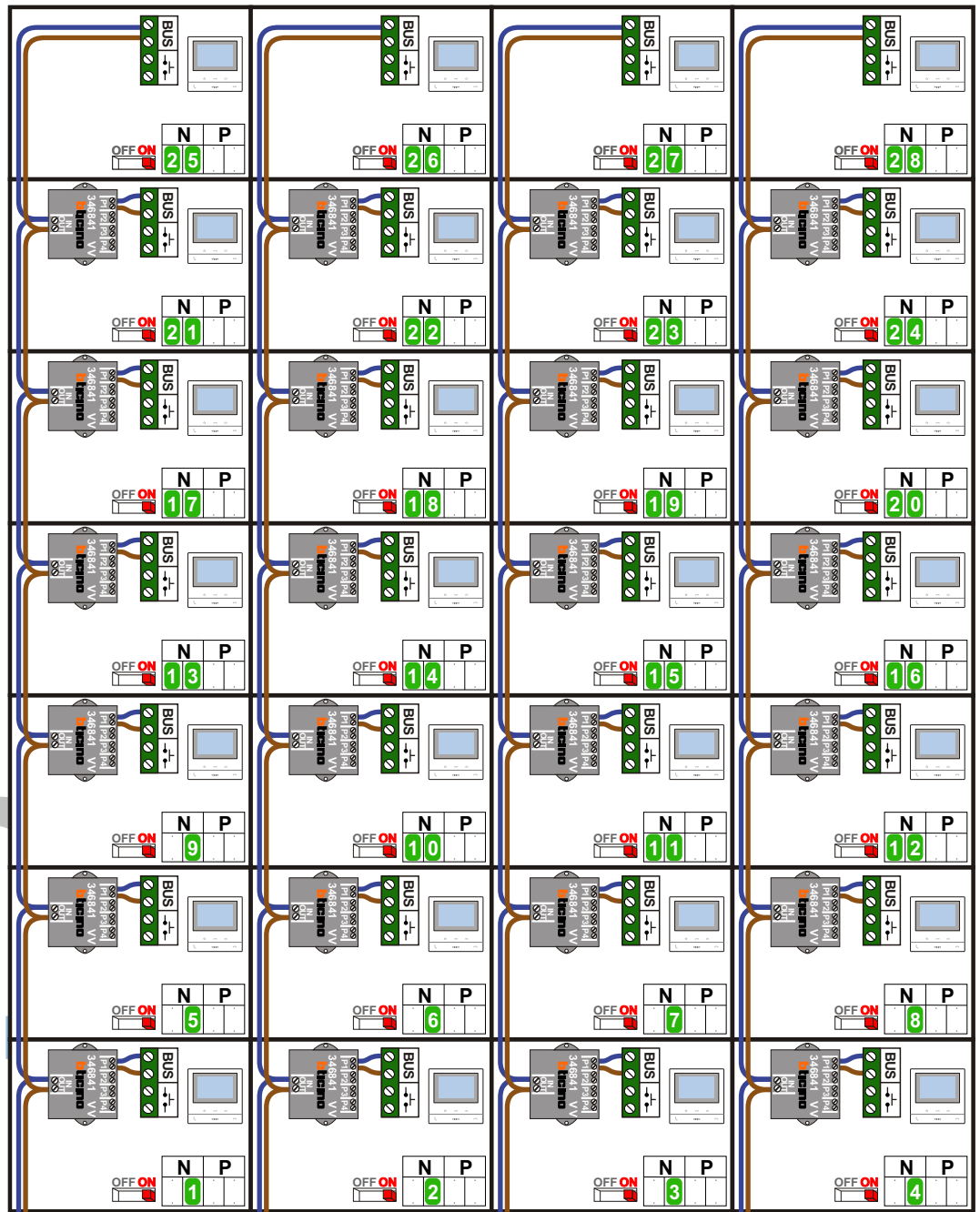
nokjes connectoren wijzen naar elkaar



Pot.vrij contact tbv deuropener



Max. 2 meter



Max. 100 meter systeemkabel tot laatste videofoon



De aders moeten echt OP de klemmen doorgelust worden!

Max. 320 meter

| N-Waarde | Huisnummer | Switch-ON |
|----------|------------|-----------|
| 1        | 33         | X         |
| 2        | 35         | X         |
| 3        | 37         | X         |
| 4        | 39         | X         |
| 5        | 41         | X         |
| 6        | 43         | X         |
| 7        | 45         | X         |
| 8        | 47         | X         |
| 9        | 49         | X         |
| 10       | 51         | X         |
| 11       | 53         | X         |
| 12       | 55         | X         |
| 13       | 57         | X         |
| 14       | 59         | X         |
| 15       | 61         | X         |
| 16       | 63         | X         |
| 17       | 65         | X         |
| 18       | 67         | X         |
| 19       | 69         | X         |
| 20       | 71         | X         |
| 21       | 73         | X         |
| 22       | 75         | X         |
| 23       | 77         | X         |
| 24       | 79         | X         |
| 25       | 81         | X         |
| 26       | 83         | X         |
| 27       | 85         | X         |
| 28       | 87         | X         |