



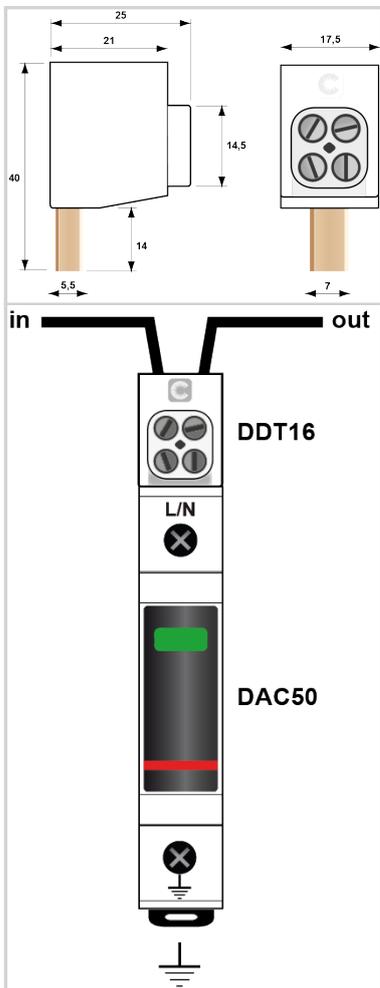
# CITEL

## Screw terminal for 'V' connection

### DDT16



- › 'V' connection screw terminal for SPD
- › Improved connection for better efficiency
- › 2 x 35 mm<sup>2</sup> wire connection
- › Adapted to DAC/DDC surge protectors



| Electrical Characteristics |                                                                 |          |
|----------------------------|-----------------------------------------------------------------|----------|
| Max. AC operating voltage  | Uc                                                              | 1000 Vac |
| Max. DC operating voltage  | Uc                                                              | 1500 Vdc |
| Max. load current @25°C    | IL                                                              | 100 A    |
| Mechanical Characteristics |                                                                 |          |
| Mounting                   | On DAC/DDC range terminal                                       |          |
| Housing material           | Polycarbonate UL94 V-0                                          |          |
| Ingress Protection rating  | IP00                                                            |          |
| Dimensions                 | See diagram                                                     |          |
| Contacts                   | Brass                                                           |          |
| Mini-max. cross section    | 2.5 - 25 mm <sup>2</sup> (12-4 AWG), solid, stranded & flexible |          |
| Weight                     | 0.042 kg                                                        |          |
| Standards                  |                                                                 |          |
| Standards compliance       | UL1059                                                          |          |
| Part number                |                                                                 |          |
| 400132                     |                                                                 |          |

