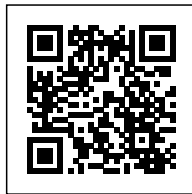
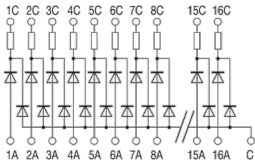


Module
for LED test 16 poles, positive common

| | |
|--|---------------------------------|
| Series | CLT |
| Code | XCLT16CC |
| Type | CLT16CC |
| HS code | 8541100000 |
| GENERAL TECHNICAL DATA | |
| Number of poles | 16 |
| Version | common positive (1) |
| Input rated voltage | 24 Vdc max 30 Vdc |
| Input rated current | 5 mA (24 Vdc) |
| Operating temperature range | -20...+45°C |
| Overvoltage category / pollution degree | II / 2 |
| Protection degree | IP 00 |
| Connection terminal | 2.5 mm ² screw |
| Dimensions (LxHxD) | 92x65x93 mm |
| Housing material | UL94V-0 plastic material |
| Mounting information | vertical on rails, side by side |
| ACCESSORIES | |
| Mounting rail (IEC60715/TH35-7.5) | PR003, PR903, PR005, PR954 |
| Mounting rail (IEC60715/TH35-15) | |
| APPROVALS AND MARKINGS | CE |



* Integrated limit resistors* Suitable only for LEDs without limitation resistors or internal adapter circuit* Compact dimensions
1 (1) LEDs light up, with a positive command on the common terminal
2 The module is suitable only for simple LEDs, not for LED lamps, which are equipped with its own internal electronic circuit to adjust the nominal voltage.
3 The module is equipped with 1N4007 diodes and 4.7 kΩ 1/4 W resistors

DESCRIZIONE DEL PRODOTTO

CLT16CC Module for LED test 16 poles, positive common