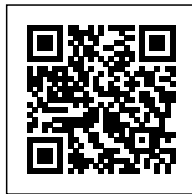
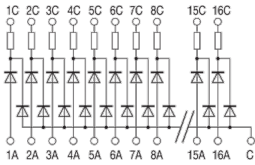


## Module for lamp test 16 poles

<b>Series</b>	CLP
<b>Code</b>	XCLP16CC
<b>Type</b>	CLP16CC
<b>HS code</b>	8541100000
<b>GENERAL TECHNICAL DATA</b>	
<b>Number of poles</b>	16
<b>Version</b>	common positive (1)
<b>Input rated voltage</b>	12...230 Vac/dc
<b>Input rated current</b>	100 mA (120 V) / 50 mA (230 V)
<b>Operating temperature range</b>	-20...+45°C
<b>Oversvoltage category / pollution degree</b>	II / 2
<b>Protection degree</b>	IP 00
<b>Connection terminal</b>	2.5 mm <sup>2</sup> screw
<b>Dimensions (LxHxD)</b>	92x65x93 mm
<b>Housing material</b>	UL94V-0 plastic material
<b>Mounting information</b>	vertical on rails, side by side
<b>ACCESSORIES</b>	
<b>Mounting rail (IEC60715/TH35-7.5)</b>	PR003, PR903, PR005, PR956
<b>Mounting rail (IEC60715/TH35-15)</b>	
<b>APPROVALS AND MARKINGS</b>	CE



- \* Suitable only for incandescent and neon lamp bulbs
- \* Not suitable for electronic LED lamps to avoid circuit interference
- \* The presence of diodes reduces lamp brightness
- \* Compact dimensions

- 1 (1) LEDs light up, with a positive command on the common terminal
- 2 The module is suitable only for filament lamps. Some LED lamps are equipped with its own internal electronic circuit, that do not allow to function with the lamp tester.
- 3 The lamps powered by alternating current, will have a brightness reduced by the presence of the rectifier diode.

## PRODUCT DESCRIPTION

CLP16CC Module for lamp test 16 poles