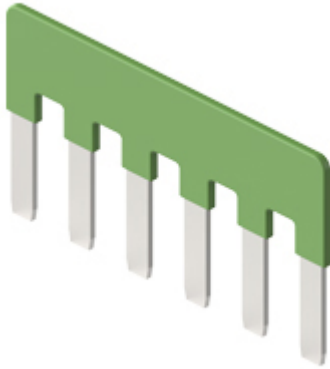


Part number

# CR BDSH6G



Bridge, 6 poles, for CDSH-SQUICH® inserts,  
green colour

#### Product description

<b>Product type</b>	Bridge
<b>N. of poles</b>	6 poles
<b>Specification</b>	For CDSH-SQUICH® inserts Green colour

#### Technical data

<b>Current</b>	10 A
<b>Voltage</b>	50 V
<b>Rated impulse withstand voltage</b>	0,8 kV
<b>Pollution degree</b>	3

#### Further technical details

<b>Characteristics according to EN 61984</b>	10 A 50 V 0,8 kV 3
<b>Weight</b>	1,50 g
<b>Operating temperature range (min, max)</b>	-40 °C ... +125 °C

#### General ordering information

<b>EAN13 code</b>	8015747272858
<b>eCl@ss 8.1</b>	27141140
<b>ETIM 7.0</b>	EC000489

#### Packaging Information

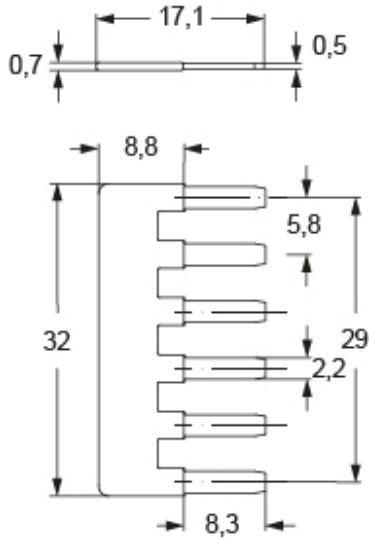
<b>Sub-packaging weight</b>	0,02 kg
<b>Sub-packaging description</b>	Plastic bag
<b>Sub-packaging quantity</b>	10 Pcs
<b>Sub-packaging EAN barcode</b>	8015747274517

Part number

# CR BDSH6G



## Catalogue drawings



## Notes

CR BDSH parallel bridges shall be used only with unprepared conductors up to 1,5 mm<sup>2</sup> / 16 AWG.

The rated current applies to the conductor used to feed the CR BDSH parallel bridge, it applies to the above indicated maximum wire size and is distributed to all pins in parallel in a manner inversely proportional to the impedance of the served branch circuit. When all branches are with identical impedance, the current is equally divided by the number of served branches in parallel.

Dimensions shown in mm are not binding and may be changed without notice.