

### Product data sheet Characteristics

# LA9D6570

# power connector - for TeSysD



EAN Code: 3389110269451



| Main                               |                        |
|------------------------------------|------------------------|
| Range                              | TeSys                  |
| Device short name                  | LA9D                   |
| Product or component type          | Terminal block         |
| Accessory / separate part category | Connection accessory   |
| Product compatibility              | LC1D65004<br>LP1D65004 |

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| Net weight    | 0.15 kg |  |
|---------------|---------|--|
|               |         |  |
| Packing Units |         |  |
|               | 505     |  |

| Unit Type of Package 1       | PCE    |  |
|------------------------------|--------|--|
| Number of Units in Package 1 | 1      |  |
| Package 1 Height             | 4.5 cm |  |
| Package 1 Width              | 19 cm  |  |
| Package 1 Length             | 9 cm   |  |
| Package 1 Weight             | 160 g  |  |

#### Offer Sustainability

| Sustainable offer status   | Green Premium product   |
|----------------------------|---|
| REACh free of SVHC         | Yes   |
| EU RoHS Directive          | Compliant EEU RoHS Declaration  |
| Toxic heavy metal free     | Yes   |
| Mercury free               | Yes   |
| China RoHS Regulation      | China RoHS Declaration  |
| RoHS exemption information | ₽¥Yes   |
| Environmental Disclosure   | Product Environmental Profile   |
| Circularity Profile        | End Of Life Information   |
| WEEE                       | The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins |

#### Contractual warranty

| Contractical Warranty |           |
|-----------------------|-----------|
| Warranty              | 18 months |

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein.

This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications.

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