

DIN-Power coding pin



| Part number | 09 04 000 9908 |
|--------------------|-------------------------------------|
| Specification | DIN-Power coding pin |
| HARTING eCatalogue | https://b2b.harting.com/09040009908 |

Image is for illustration purposes only. Please refer to product description.

Identification

| Category | Accessories |
|------------------------------|-------------------------------|
| Series | DIN 41612 |
| Type of accessory | Coding pin |
| Description of the accessory | for types D, E, F, FM, 2F, MH |
| Features | lead-free |

Material properties

| Material (accessories) | Thermoplastic |
|---|------------------------|
| Colour (accessories) | RAL 7032 (pebble grey) |
| Material flammability class acc. to UL 94 | V-0 |
| RoHS | compliant |
| ELV status | compliant |
| China RoHS | е |
| REACH Annex XVII substances | Not contained |
| REACH ANNEX XIV substances | Not contained |
| REACH SVHC substances | Not contained |

Specifications and approvals

Commercial data

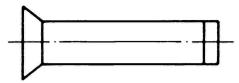
| Packaging size | 100 |
|----------------|---------|
| Net weight | 0.038 g |



Commercial data

| Country of origin | Germany |
|--------------------------------|---|
| European customs tariff number | 85389099 |
| GTIN | 5713140008182 |
| eCl@ss | 27440203 Coding for industrial connectors |

Coding pin



To avoid accidental and incorrect mating of adjacent connectors a coding system is required. The coding is achieved by means of a coding pin which is inserted into the selected chamber of the female connector (the contact cavity must be filled with a female contact!). The opposite male contact must be removed with the help of the specially designed tool. It's recommended to use a number of coding pins in relation to the total number of contacts per connector: 3 pins for 64 contacts, 7 pins for 160 contacts.