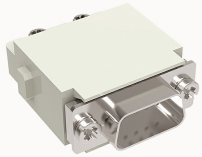
## Aperçu

### informations sur le produit



# DKE-009-MC-21020000129

Heavy-duty insert,Number of contacts:9,Dimension:1 module Spaces,Rated voltage :50V,Rated current:5A,Male insert,Crimping connector

### Les avantages des produits

☑Crimping connection technology, applicable to a wide range of wire specifications ;
☑Modular products, easy to assemble and maintain 。

### Les certificates des produits

CE

## Caractéristiques techniques

### Dessin de produit

### Modèle 3D

### Marking

| | |
|---|---|
| classification | Insert |
| Series | DM |

### versions

| | |
|---|---|
| Connection method | Crimping connection |
| Female/Male | Male |
| Dimension | 1 module |
| Number of positions | 9 |
| PE Contacts | No |

### Material characteristics

| | |
|---|---|
| Material（insert） | Polycarbonate（PC） |
| Materia（Contact） | Copper alloy |
| Surface（Contact） | Silver plated/gold plated |
| Flammability rating | V-0 |
| color | Grey/White（RAL 7032） |
| RoHS | Comply with RoHS exemptions |

Electrical parameters

| | |
|---|---|
| Rated current | 5A |
| | 50V |
| Rated pulse voltage | 0.8KV |
| Pollution level | 3 |
| On the basis of UL /CSARated current | 600V |
| Insulation resistance | ≥10000MΩ |
| Contact resistance | ≤3mΩ |
| Temperature range | -40℃~+125℃ |
| working life-mating cycles | ≥500 time |
| Conductor cross sections（mm²） | 0.09-0.82mm² |
| Conductor cross sections(AWG) | 28-18AWG |

Standards

| | |
|---|---|
| Connection meets standards | DIN EN 60664 DIN EN 61984 |

## Accessoires

Accessories

| | |
|---|---|
| Crimping tool\|Removal tool | / |

## Caractéristiques commerciales

| | |
|---|---|
| Numéro de la commande | 21020000129 |
| Unité d'emballage | 100 |
| Quantité minimale de commande | 5 |
| Le poid de produit (sans emballage) | 25.63 |