# HSCP-CB 2U-7035 - Fastening clip

1056724

https://www.phoenixcontact.com/us/products/1056724

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ME-IO Blockbelt, for 2 PCB connectors, Blockbelt, color: light gray (similar RAL 7035)

## Your advantages

- Enables the functional grouping of various connector plugs
- Simplifies service and maintenance work
- Fast mounting and removal of the clamps through a latch system

## Commercial data

| | |
|---|---|
| Item number | 1056724 |
| Packing unit | 50 pc |
| Minimum order quantity | 50 pc |
| Sales key | AC15 |
| Product key | ACHECZ |
| GTIN | 4055626697192 |
| Weight per piece (including packing) | 0.288 g |
| Weight per piece (excluding packing) | 0.18 g |
| Customs tariff number | 85389099 |
| Country of origin | PL |

# Technical data

## Product properties

| | |
|---|---|
| Product type | Mounting material |
| Housing type | ME-IO Blockbelt |
| Housing series | ME-IO |
| Product family | ME-IO |

## Material specifications

| | |
|---|---|
| Color | light gray (RAL 7035) |
| Material | PA |
| Flammability rating according to UL 94 | V0 |

## Environmental and real-life conditions

### Ambient conditions

| | |
|---|---|
| Max. IP code to attain | IP20 |
| Ambient temperature (operation) | -40 °C ... 105 °C (depending on power dissipation) |
| Ambient temperature (storage/transport) | -40 °C ... 55 °C |
| Ambient temperature (assembly) | -5 °C ... 100 °C |
| Relative humidity (storage/transport) | 80 % |

## Mounting

| | |
|---|---|
| Mounting type | Snap in |

## Classifications

### ECLASS

| | |
|---|---|
| ECLASS-13.0 | 27190605 |
| ECLASS-15.0 | 27190605 |

### ETIM

| | |
|---|---|
| ETIM 10.0 | EC002779 |

### UNSPSC

| | |
|---|---|
| UNSPSC 21.0 | 31261500 |

## Environmental product compliance

EU RoHS

| | |
|---|---|
| Fulfills EU RoHS substance requirements | Yes, No exemptions |

China RoHS

| | |
|---|---|
| Environment friendly use period (EFUP) | EFUP-E |
| | No hazardous substances above the limits |

EU REACH SVHC

| | |
|---|---|
| REACH candidate substance (CAS No.) | No substance above 0.1 wt% |

EF3.1 Climate Change

| | |
|---|---|
| CO2e kg | 0.015 kg CO2e |


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