# IBS MC FLASH 2MB - Memory

2729389

https://www.phoenixcontact.com/us/products/2729389

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Program and configuration memory, 2 Mbyte




## Your advantages

- Program and configuration memory, plug-in

ELEKTROGERÄTE RÜCKNAHME

## Commercial data

| | |
|---|---|
| Item number | 2729389 |
| Packing unit | 1 pc |
| Minimum order quantity | 1 pc |
| Sales key | DR10 |
| Product key | DRAAZA |
| GTIN | 4017918170127 |
| Weight per piece (including packing) | 61.6 g |
| Weight per piece (excluding packing) | 49.95 g |
| Customs tariff number | 85235110 |
| Country of origin | TW |

## Technical data

### Product properties

| | |
|---|---|
| Product type | Storage medium |
| Set comprises | 2719483 IBS PLC5 DSC SYSKIT |
| | 2719496 IBS PLC5 DSC SYSKIT E |
| | 2725930 IBS BA DSC SYSKIT |
| | 2725927 IBS BA DSC SYSKIT E |
| | 2721303 IBS S7 300 SYSKIT |
| | 2721316 IBS S7 300 SYSKIT E |
| | 2721361 IBS S7 400 SYSKIT E |
| | 2721374 IBS S7 400 SYSKIT |
| | 2740067 IBS S7 400 ETH SYSKIT |
| | 2740070 IBS S7 400 ETH SYSKIT E |
| | 2751373 IBS S5 DSC SYSKIT |
| | 2751386 IBS S5 DSC SYSKIT E |
| Memory type | FLASH-EPROM |
| Memory size | 2 Mbyte |

### Electrical properties

| | |
|---|---|
| Maximum power dissipation for nominal condition | 0.45 W |

#### Supply

| | |
|---|---|
| Supply voltage | 5 V DC |
| Supply voltage range | 4.5 V DC ... 5.5 V DC |
| Typical current consumption | typ. 90 mA |

### Dimensions

| | |
|---|---|
| Width | 54 mm |
| Height | 85.6 mm |
| Depth | 3.3 mm |

### Environmental and real-life conditions

#### Ambient conditions

| | |
|---|---|
| Ambient temperature (operation) | -40 °C ... 85 °C |

## Classifications

### ECLASS

| | |
|---|---|
| ECLASS-13.0 | 27242212 |

### ETIM

| | |
|---|---|
| ETIM 9.0 | EC000192 |

### UNSPSC

| | |
|---|---|
| UNSPSC 21.0 | 32101600 |

## Environmental product compliance

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% |

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