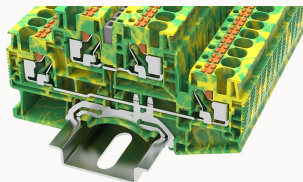


## Visión general

### Información del Producto



#### DSKK4-PE-11040000144

Double-level terminal block, connector method: Push-in connector, Number of connectors: 4, Number of potentials: 1, Cross section: 0.2 mm<sup>2</sup> - 6 mm<sup>2</sup>, AWG: 24 - 10, Width: 6.2 mm, Color: gray, Mounting type: NS35/7.5, NS35/15

### Ventajas del producto

- ☑ Double-level terminal block.
- ☑ Push-in connection technology, tool-free operation, more convenient and faster;
- ☑ With orange wire button, one word or cross screwdriver can release wire.
- ☑ Unique plug-in bridge, high circuit connection efficiency.
- ☑ Optional marker to avoid wire mis-inserting.
- ☑ Equipped with test holes for easy testing of the circuit.

### Certificación del producto



## Datos técnicos

### Dibujo del producto

### Modelo 3D

□

### Overview

|                                           |                    |
|-------------------------------------------|--------------------|
| Connection method                         | Push in connection |
| Number of rows                            | 2                  |
| number of connections                     | 4                  |
| Open-end side panels                      | Yes                |
| Insulation Materials                      | PA                 |
| Flame retardant grade, in line with UL 94 | V0                 |

### Dimension

|                  |         |
|------------------|---------|
| NS 35/7,5 Height | 48.75mm |
| End plate width  | 2.2mm   |
| NS 35/15 Height  | 56.25mm |
| length           | 83.5mm  |
| width            | 6.2mm   |

#### Wiring data

|                                   |                      |
|-----------------------------------|----------------------|
| Strip length                      | 11~13mm              |
| Conductor cross section solid     | 0.2~6mm <sup>2</sup> |
| Conductor cross section flexible  | 0.2~4mm <sup>2</sup> |
| Conductor cross section solid AWG | 24~10                |

#### Environmental conditions

|                                       |                                               |
|---------------------------------------|-----------------------------------------------|
| Ambient temperature (operation)       | -40 °C ~ 105 °C (depending on derating curve) |
| Relative humidity (storage/transport) | 25%~75%                                       |

#### IEC Electrical parameters

|                     |     |
|---------------------|-----|
| Rated surge voltage | 6KV |
|---------------------|-----|

#### Environmental protection

|            |                                 |
|------------|---------------------------------|
| REACH SVHC | Lead 7439-92-1                  |
| RoHS       | No excessive harmful substances |

### Accesorios

#### Marker

|                |                   |
|----------------|-------------------|
| Top marker     | /                 |
| Side marker    | ZSF6              |
| Marker support | DMTH5-2 / DMTH5-3 |

#### Accessories

|                                                       |           |
|-------------------------------------------------------|-----------|
| Slotted screwdriver size (Blade thickness x Width) mm | 0.6x3.5   |
| Bridge                                                | DFBXX-6.2 |
| End cover                                             | D-DSKK4   |

Installation

|                               |                                       |
|-------------------------------|---------------------------------------|
| End clamp                     | E-WS N / E-PC-1100A                   |
| Terminal strip marker support | KLM3-20x8 / KLM3-44x8 / DBE-1 / DBE-2 |
| DIN rail                      | NS35/7.5-1000-00A(H)                  |

Datos empresariales

|                                  |             |
|----------------------------------|-------------|
| Número de pedido                 | 11040000144 |
| Unidad de embalaje               | 50          |
| Cantidad mínima de pedido        | 50          |
| Peso del producto (sin embalaje) | 18.135      |