OPTONICA

DATASHEET



# Ex9UEP1+2 6.25 2P 1000

**Stamps**

## Technical Specification

| | | | |
|---|---|---|---|
| **Brand** | NOARK | **System configuration DC** | Yes |
| **EAN Code** | 8592765117519 | **System configuration IT** | No |
| **Mounting method** | DIN rail (top hat rail) 35 mm | **System configuration TN** | No |
| **Width in number of modular spacings** | 2 | **System configuration TN-C** | No |
| **Nominal voltage AC [V]** | - | **System configuration TN-C-S** | No |
| **Max. continuous voltage AC [V]** | - | **System configuration TN-S** | No |
| **Voltage protection level L-N [kV]** | - | **System configuration TT** | No |
| **Voltage protection level N-PE [kV]** | - | **System configuration other** | Yes |
| **Construction size** | 2 modular spacing | **Lightning impulse current (10/350 µs) [kA]** | 6.25 |
| **Max. conductor cross section solid (solid, stranded) [mm²]** | 25 | **Max. continuous voltage DC [V]** | 1000 |
| **Max. conductor cross section flexible (fine-strand) [mm²]** | 25 | **Follow current extinguishing capability [kA]** | - |
| **With remote signalling contact** | No | **Specific energy (W/R) [kJ/Ohm]** | - |
| **Integrated backup fuse** | No | **Test class** | Type 1 + 2 |
| **Signalling at the device** | Optic | **Exhausting** | No |
| **Power loss [W]** | 0.1 | **Energy-coordinated protection effect with regard to the terminal equipment** | No |

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|---|---|
| **Number of poles (total)** | 2 |
| **Nominal voltage DC [V]** | 1000 |

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|---|---|
| **Warranty** | 5 Years |