

VCP08.2DTN-003-SR-NN-PW

Industrial automation components

| | |
|-----------------------|----------------------------------|
| Manufacturer | Rexroth |
| Catalog number | vcp082dtn-003-sr-nn-pw |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

| | |
|----------------------------|------------|
| Memory/Storage | 16 MB |
| Interface Type | ethernet |
| Cable Specification | 480 × 272 |
| Signal Type | 24 |
| Current | 0.25 A |
| Power | 6 |
| Refrigerant | r911311498 |
| Signal Level | 24 V |

Description

The VCP08.2DTN-003-SR-NN-PW is an advanced product from REXROTH, featuring a current of 0.25 A and a power rating of 6 W. The device includes 16 units of memory, ensuring efficient data storage. It utilizes refrigerant r911311498 and an ethernet interface, facilitating easy integration with industrial systems. The cable specification is 480 × 272, with both the signal type and signal level set at 24.