

Bosch Rexroth Indramat - VT-VRPA Electric Amplifiers

VT-VARAP1-537-20/V0/5/3V



 **Request a Quote**

- ☒ Get a Quote in 5 minutes
- ☒ Parts ship in as little as 24 hours
- ☒ Up to half the cost of the manufacturer



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The **VT-VARAP1-537-20/V0/5/3V** is a part of the **VT-VRPA Electric Amplifiers Series** by **Bosch Rexroth Indramat**.

Specifications

| | | | | | |
|--|---|--------------------------------------|--|---|--------------------|
| Cable Break Detection: | Active for actual value cable and pressure sensor LED indicators for supply, cable issues, and control errors | Coil Resistance (?): | 2.4 | Degree Of Protection: | IP 65 to DIN 40050 |
| Error Notifications: | Solenoid cables: up to 60 m with appropriate gauge sizes | Hysteresis: | ?0.3% | Input Signal (differential Amplifier): | 0 to ±10 V |
| Maximum Permissible Cable Length: | 55 W (typical) | Maximum Solenoid Current (a): | 3.7 | Position Transducer Output: | ±10 V |
| Power Consumption: | Nominal 24 V DC; acceptable range 21...40 V DC | Response Time: | Approximately ?25 ms (for signal change 0 _{SPR} 100%) | Sensor Supply Voltage: | +15 V DC ± 35 mA |
| Supply Voltage: | 06/05/2025 | Valve Solenoid Output: | 3.7 A | Weight: | 0.49 kg |
| Last Verified: | 9:37 PM | | | | |

Contact Us

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Shipping Options



Payment Methods

