

Bosch Rexroth Indramat - VT-VRPA Electric Amplifiers

VT-VRRA1-527-20/V0/2STV



In Stock, Ships in 3-5 Days

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- ✓ Parts ship in as little as 24 hours
- ✓ Up to half the cost of the manufacturer



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Warranty

The **VT-VRRA1-527-20/V0/2STV** is a part of the **VT-VRPA Electric Amplifiers Series** by **Bosch Rexroth Indramat**.

Specifications

Circuit Board Dimensions:	100×160×35 mm (W×L×H)	Error Indicators:	Green: Enable; Yellow: Cable Break; Red: Undervoltage	Input Signal:	0...±10 V differential
Max. Current Consumption:	1.7 A	Max. Valve Solenoid Current:	2.7 A	Operating Temperature Range:	0°C to +70°C
Plug Connector Standard:	DIN 41612 F32	Position Transducer Cable:	4×0.5 mm ² shielded	Position Transducer Supply:	±15 V (b30/z30)
Power Consumption:	Typical 37 W	Protection Features:	PID control; short-circuit outputs; cable break protection	Recommended Smoothing Capacitor:	Module VT 11110
Solenoid Cable Recommendation:	Up to 20 m: 1.5 mm ² ; 20 to 60 m: 2.5 mm ²	Supply Voltage:	24 V DC; battery 21 V _{FR} 40 V; rectified AC 21 V _{FR} 28 V	Weight:	0.36 kg
Last Verified:	06/06/2025 11:34 AM				

Contact Us

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Shipping Options



Payment Methods



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