

Bosch Rexroth Indramat - VT-VRPA Electric Amplifiers

VT-VARAP1-537-20/V0



 **In Stock, Ships 2-3 Days**

- ☒ 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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One Year
Warranty

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

Specifications

Command input:	0)±10 V differential, Ri 100 k?	Enable output stage:	8.5 ^{SPR} 40 V DC, Ri 100 k?	Features:	Cable break prot.; PID; pulsed output; short-circuit proof
LED indicators:	Green=Enable; Yellow=cable break; Red=undervoltage	Max current (size 10):	2.7 A	Max current (size 6):	1.7 A
Off signal voltage:	6 ^{SPR} 40 V DC	Sensor supply:	+15 V, 35 mA, Ri ?25 ?	Solenoid cable length:	up to 20 m (1.5 mm ²)
Solenoid valve size 10:	3.7 A/60 VA	Solenoid valve size 6:	2.7 A/40 VA	Storage temperature:	-20) +70 °C
Supply voltage AC (rectified):	21 ^{SPR} 28 V	Supply voltage battery:	21 ^{SPR} 40 V DC	Supply voltage nominal:	24 V DC
Transducer cable:	4 x 0.5 mm ² shielded	Transducer supply:	-15 V/25 mA & +15 V/35 mA	Weight:	0.49 kg
Zero point adjustment:	±5% (trimming potentiometer)	Last Verified:	06/06/2025 4:05 AM		

Contact Us

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Shipping Options



Payment Methods



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