

VT11 Dry Contact Output

- Relay Switchable Contact
- Dry Contact Output
- Max. Current 5A



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SOLUTIONS

The VT11 Dry Contact Output is a versatile relay output (relay switchable contact) designed for controlling various devices and systems. It offers both relay output and dry contact output capabilities, allowing it to function effectively in multiple applications.

Device type	Relay switchable contactor, Dry contact output
Input	wire terminal, pitch 3.81mm, 2P
Outputs	wire terminal, pitch 5.0mm, 2P
Operating temperature	From -50 °C to +105 °C
Operating humidity	5% - 95% (Non-Condensing)
Max switching current	5A
Max. switching voltage	250VAC / 30VDC

Max. switching power	1250VA / 150W
Min. contact load	No gold plated: 5VDC 10mA
Power consumption	12 mW
Max. distance m	200 m
Dimensions	60×18×18 mm
HS Code	9025 11 800
GTIN	8588009886525