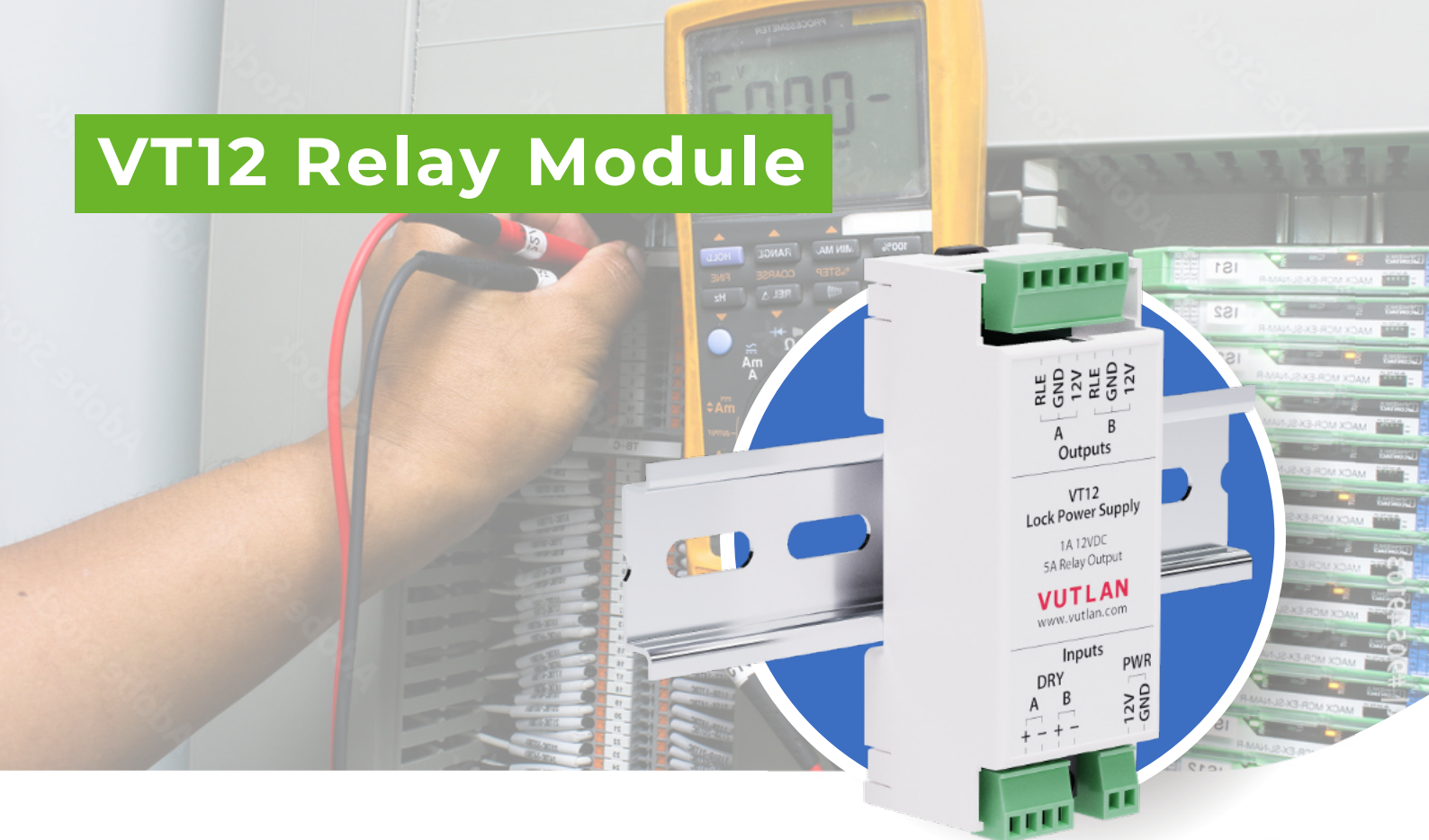


VT12 Relay Module



The VT12 Relay Module is a compact dual-channel power and switching unit designed for controlling any 12V DC devices up to 1A per output. With integrated relays and dry contact inputs, the module offers reliable switching and power delivery in a wide range of automation and control applications.



Device type	Power Supply, Relay device
Power terminals:	2 outputs (A and B)(Relay, Ground, 12V)
Max. output current:	1A
Relay Output:	5A
Power input terminal:	2P, pitch 3.5 mm, 12V DC
Dry contact inputs:	2 inputs (A and B), 4P, pitch 3.5 mm
Operating Temperature:	-40°C to 85°C
Storage temperature:	-10°C to 85°C
Operating humidity:	0 to 95% RH
Power Consumption:	200 mW
Mounting possibilities:	DIN rail
HS Code	9025 11 800
GTIN	8588009886723

