

# Atlona AT-VCC-RELAY-KIT Velocity Control Converter POE with Contact Closure and Sensor Dongle for Velocity Gateway

Ports	
Network Connection	RJ-45, 100/10 Mbps Ethernet Protocol
Relays	4 x SPST with transient voltage suppression 24 V AC/DC or 0.5 A NO contact
Relay Configurations	Single Pole Single Throw (SPST) Single Pole Double Throw (SPDT) Double Pole Double Throw (DPDT)
Sense Modes	Voltage: AC/DC voltages $\pm 3$ V to $\pm 24$ V (RMS) Contact Closure: Use for input from devices or feedback from external relays

Power	
USB	Micro-B
PoE	802.3af-compliant

Dimensions		
H x W x D (AT-VCC-RELAY)	0.90 x 3.24 x 2.00 (inch)	22.86 x 82.29 x 50.80 (mm)
H x W x D (AT-VCC)	0.82 x 1.22 x 2.58 (inch)	20.82 x 30.98 x 65.53 (mm)

Weight		
AT-VCC-RELAY	0.15 (lb)	0.06 (kg)
AT-VCC	0.05 (lb)	0.02 (kg)