



**AXA  
DESIGN**

## AXA-TOM

**Tiny Output Module**

2 x Volt Free Relay Output Module



### INTERFACES

The AXA DESIGN range of interfaces is engineered to provide a broad scope of solutions for bridging the gap between various technologies and products. Everything from your iPhone or iPod to a garage door, this range of interfaces has it covered. If it's not on the list it's probably being developed as you read this. Visit the website for the latest news and information on the full range of products.

### AXA-TOM

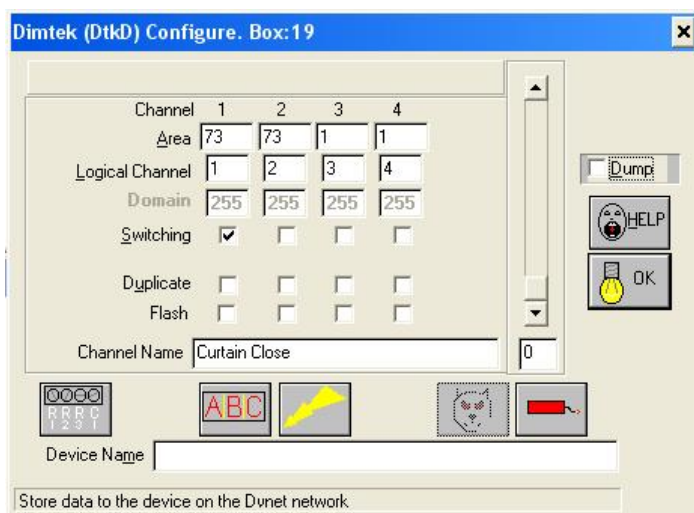
The AXA-TOM is intended for use where low voltage low current contacts are required to trigger third party devices like Gate Latches, Garage Door Controllers, Curtain Controllers, and Damper Motors. Two relay outputs are available, Relay 1 has a common, normally open and normally closed connection and Relay 2 has a common and normally open connection.

### CONTROL

Accommodates the latest in smart control and automation systems by being controllable via DyNet and RS485.

### COMPACT

The AXA-TOM is a compact device and as such can be installed in tight positions local to the devices it is providing an interface with, or alternatively in the main equipment rack.



MADE AND OWNED  
IN AUSTRALIA



# AXA-TOM

Tiny Output Module

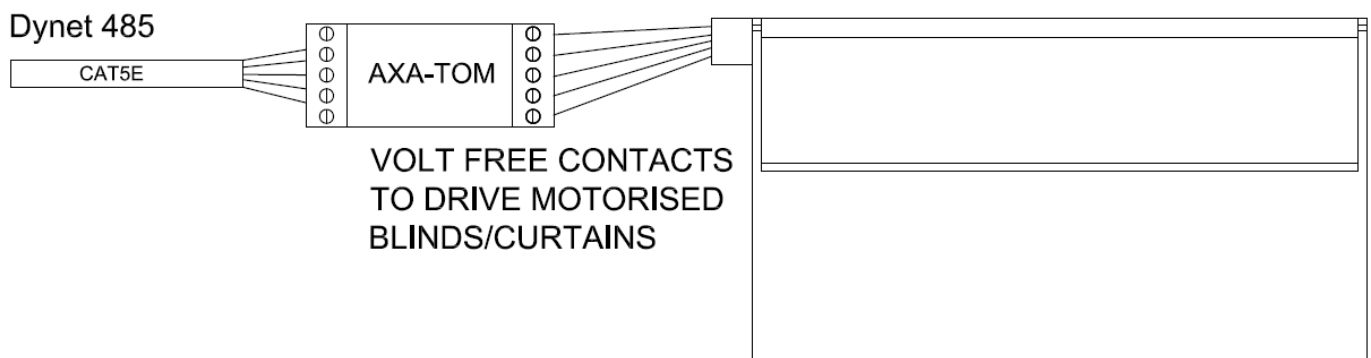
## FEATURES

- Easy Interface with variety of 3<sup>rd</sup> party devices
- 2 volt free relays
- DyNet control
- Compact size

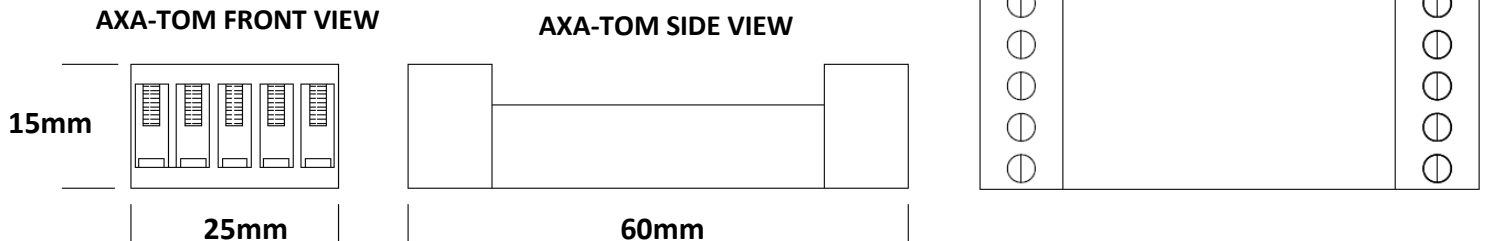
## SPECIFICATIONS

- Relay Outputs 24V AC/DC 1AMP maximum (each)
- Current Draw from Dynet network
- No relays on 10mA
- 1 relay on 40mA
- 2 relays on 70mA

## AXA-TOM INDICATIVE LAYOUT



## AXA-TOM TOP VIEW



## AXA-TOM DYNET CONNECTIONS



- (1) +12 – 12 Volt
- (2) D- – Data -
- (3) D+ – Data +
- (4) GND – Ground
- (5) S – Shield

1 2 3 4 5

## AXA-TOM RELAY CONNECTIONS



- (1) COM2 - Relay 2 Common
- (2) NO2 - Relay 2 Normally Open
- (3) NC1 - Relay 1 Normally Closed
- (4) COM1 - Relay 1 Common
- (5) NO1 - Relay 1 Normally Open

1 2 3 4 5

AXA DESIGN



FOR FURTHER INFORMATION CONTACT:

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