



Product Data Sheet

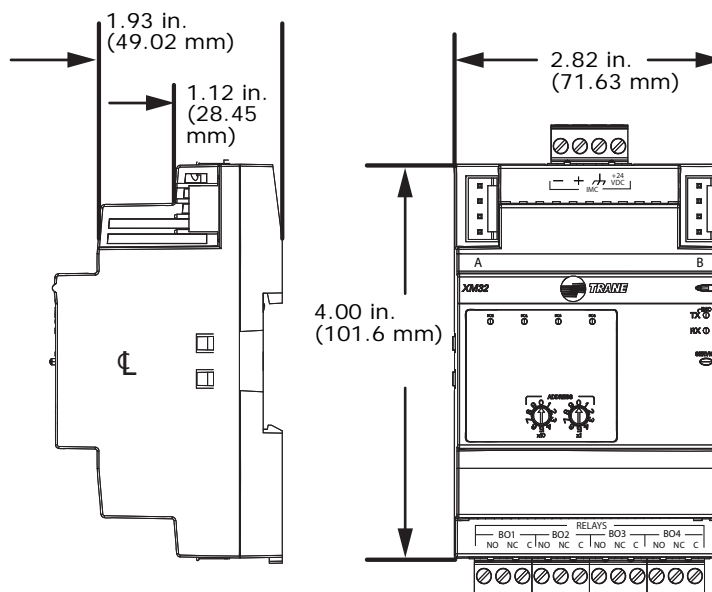
Tracer™ XM32 Expansion Module



The Tracer XM32 Expansion Module provides additional points when needed for Tracer UC600, Tracer UC400, and Tracer UC210 applications. Each expansion module has a total of four (4) relay outputs. A PM014 24Vac/24Vdc power supply module (*Order Number X136515380*) is required for applications that require more than two expansion modules. Configurable Connections

Connection	Quantity	Types	Range	Notes
Binary output (BO1 to BO4)	4	General purpose	General Purpose (Resistive)	POWER MUST BE WIRED TO THE BINARY OUTPUT. ALL OUTPUTS ARE ISOLATED FROM EACH OTHER AND FROM GROUND OR POWER. RANGES ARE GIVEN PER CONTACT
		Motor	10 A max up to 277 Vac 10 A max up to 30 Vdc	
		Pilot duty (inductive load)	Motor Duty (Inductive)	
		Resistive load	1/3 hp at 125 Vac (7.5 A max) 1/2 hp at 277 Vac (7.5 A max)	

Dimensions



Specifications and Agency Compliance

Storage	
Temperature:	-67°F to 203°F (-55°C to 95°C)
Relative humidity:	5% to 95% (non-condensing)
Operating	
Temperature:	-40°F to 158°F (-40°C to 70°C)
Humidity:	5% to 95% (non-condensing)
Power:	24 Vdc ±10%, 100 mA
<ul style="list-style-type: none"> • Mounting weight of controller: • Mounting weight of controller with terminal connectors: 	<ul style="list-style-type: none"> • Mounting surface must support 0.43 lb. (0.195 kg) • Mounting surface must support 0.47 lb. (0.213 kg)
Environmental rating (enclosure):	NEMA 1
Installation:	UL 840: Category 3
Pollution:	UL 840: Degree 2
Agency Compliance	
<ul style="list-style-type: none"> • UL916 PAZX- Open Energy Management Equipment • UL94-5V Flammability • UL864/UUKL Smoke Control (when installed and programmed in accordance with the Engineered Smoke Control System Applications Guide, BAS-APG019-EN) • CE Marked • FCC Part 15, Subpart B, Class B Limit 	

Trane - by Trane Technologies (NYSE: TT), a global climate innovator - creates comfortable, energy efficient indoor environments for commercial and residential applications. For more information, please visit trane.com or tranetechnologies.com.

Trane has a policy of continuous product and product data improvement and reserves the right to change design and specifications without notice. We are committed to using environmentally conscious print practices.