

MX-463-SERIES

Touch Sensing Switch Exit Switch

The MICROAXS MX-463-SERIES is a heavy duty vandal resistant exit switch designed for commercial and industrial egress applications. Constructed of stainless steel and utilizing capacitive sensor technology, the MICROAXS MX-463-SERIES exit switch is ideal for harsh or high traffic conditions. The vandal resistant design ensures superior performance in virtually any environment.



The switch features an integrated output timer that is adjustable for 1 - 40 seconds or toggle on/off and switch selectable illumination status. Brilliant red and vibrant green can be selected to show relay ON or OFF status.

The 463-SERIES can be used to control an automatic door, electromechanical lock, strike or magnetic lock. It may also be tied into the remote bypass (request-to-exit) input of an access control system, or used to shut an alarm system to allow egress from a secure area.

Features

- Vandal Resistant Stainless Steel Capacitive Button
- 2mm Stainless Steel Vandal Resistant Faceplate
- Selectable Bi-Color Illumination Status
- Standby Red - Flashing Green with Relay ON
- Standby Green - Flashing Red with Relay ON
- Adjustable Timer Output, 1-40 sec or Latching



MX-430-SERIES

Touch Sensing Switch Exit Switch

Specification

Model	MX-E463-TSN	MX-P463-ES
Input Voltage	12/24V AC/DC	
Current	Idle-30mA, Active-150mA	
Output	SPDT Dry Contact, 1 Amp @ 30VDC	
Dimension	4.75"H x 1.75"W x 1.125"D	4.75"H x 3"W x 1.125"D
Button Switch Life	1 Billion Cycles	
Switch Operating Environment	-40° F to +160° F	
Relay Life Expectancy	100,000 cycles @ 3A 30VDC 200,000 cycles @ 1.5A 30VDC	

