

ACCESS CONTROL ACCESSORIES

VV-AX500MES-MH2

MOTION SENSOR BASED EXIT SWITCH



FEATURES

No touch/contactless exit switch (diffused detection)

User friendly infrared technology

Detection range: Up to 20 cm

Application: gate/door/exit/automation control

High capacity of relay dry contact (12 to 28V,3A)

IP55 ingress protection

SUS 304 stainless steel plate

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Parameter	Specifications
Touchless Operation	Motion sensor based
Detection Range	Maximum 20 cm
Mechanical Life Cycle	Over 1 million operations
Output Contact	NO/NC/COM
Contact Rating	AC 125V-250V / 3A
Time Delay	Supports adjustment 0 to 30 sec for time delay
Audio Indicator	Built-in buzzer
Visual Indicator	LED with default combination- blue light at stand by and green light for exit- optional LED colors available.
Operating Voltage	DC 12V or DC 24V
Operating Temperature	-35° C to 75° C
Operating Humidity	95% or less non condensing
Panel	304 grade 2mm thickness stainless steel
Mounting	Surface mount/ flush mount, socket diameter 55 mm
Dimension	Optional 70(W) x 115(H) mm or 86(W) x 86(H) mm
Weight	150g
Certifications	CE, FCC, ROHS

*Exact products and specifications shown may vary by geographic region and are subject to change without notice. Product image, weights and measurements are approximate and may vary due to customized solutions & products being offered as per customer requirements.

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