

16 Series Electrified Mortise Series

IPIXA Security 16 Series - Electrified Mortise Locks is ideal for new construction and high traffic areas where hardwired power ensures continuous operation and where electrified door prep, hinges and wiring can easily be incorporated into the building. The electrified Locks are frequently employed as part of an access control system for high-security facilities, or as a stand-alone device in areas where a remote access switch is required.



EMA1622

Product Specifications:

Material	: Stainless Steel
Finish	: Satin Satinless Steel SS304
Suitable for	: Wooden & Steel Doors
Center to Center Distance	: 92 mm
Standard	: ANSI
Monitoring Functions	Request To Exit / Handle Down Monitor Dead Bolt Monitoring Latch / Auxiliary Latch monitoring Mechanical Over Ride / Key Cylinder Engaged
Standards	Comply with UL Standard for 3 Hours Fire Rating Comply with ANSI Grade 1 Comply with ANSI A.156.23 Comply with ADA
Operation	: Exit Function by Inside Handle
Current Rating	: 12VDC, 600mA / 24 VDC , 300mA
Handing	: Non-Handed , Left / Right Latch Direction - Reversible on Site



Tested to
14,000,000

EMA1622.EU : Standard model with Fail Secure mode of operation

EMA1622.EL : Standard model with Fail Safe mode of operation



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