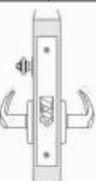



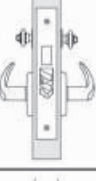
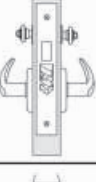




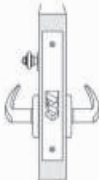
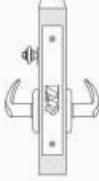

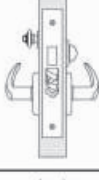
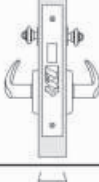
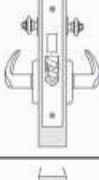

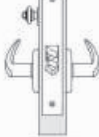
MS Series Mortise Lock with Electrified Mortise Chassis

Functions

| Outside | Inside | Series/ Function | Type | ANSI No. | Function Description |
|---|--------|--------------------------|--|-------------|--|
|  | | MSS-121 MSE-121 | 12VDC Fail Safe, 3-position monitoring | N/A | 12VDC voltage, fail safe, Monitors Request-to-Exit, Door Position Status and Latch Position Status. Latch bolt is operated by lever from either side when no power is supplied. Powering unit locks outside lever. When locked, latch bolt can be retracted by key. Auxiliary latch bolt. |
|  | | MSS-122 MSE-122 | 12VDC Fail Secure 3-position monitoring | N/A | 12VDC voltage, fail secure, Monitors Request-to-Exit, Door Position Status and Latch Position Status. Powered unit latch bolt is operated by lever from either side. When no power is applied outside lever is locked. When locked, latch bolt can be retracted by key. Auxiliary latch bolt. |
|  | | MSS-121DB MSE-121DB | 12VDC Fail Safe Dead Bolt RQE | N/A | 12VDC voltage, fail safe, with Dead Bolt, Monitors Request-to-Exit. Latch bolt is operated by lever from either side when no power is supplied. Powering unit locks outside lever. Dead bolt can be operated from outside with key and inside by thumb turn. When locked, latch bolt can be retracted by key. Rotating inside lever retracts both bolts. Auxiliary latch bolt. |
|  | | MSS-122DB MSE-122DB | 12VDC Fail Secure Dead Bolt RQE | N/A | 12VDC voltage, fail secure, with Dead Bolt, Monitors Request-to-Exit. Powered unit latch bolt is operated by lever from either side. When no power is applied outside lever is locked. Dead bolt can be operated from outside with key and inside by thumb turn. When locked, latch bolt can be retracted by key. Rotating inside lever retracts both bolts. Auxiliary latch bolt. |
|  | | MSS-121DC MSE-121DC | 12VDC Fail Safe Dead Bolt RQE | N/A | 12VDC voltage, fail safe, with Dead Bolt, Monitors Request-to-Exit. Latch bolt is operated by lever from either side when no power is supplied. Powering unit locks outside lever. Dead bolt can be operated from inside and outside with key. When locked, latch bolt can be retracted by key. Rotating inside lever retracts both bolts. Auxiliary latch bolt. |
|  | | MSS-122DC MSE-122DC | 12VDC Fail Secure Dead Bolt RQE | N/A | 12VDC voltage, fail secure, with Dead Bolt, Monitors Request-to-Exit. Powered unit latch bolt is operated by lever from either side. When no power is applied outside lever is locked. Dead bolt can be operated from inside and outside with key. When locked, latch bolt can be retracted by key. Rotating inside lever retracts both bolts. Auxiliary latch bolt. |
|  | | MSS-121RQE MSE-121RQE | 12VDC Fail Safe RQE | N/A | 12VDC voltage, fail safe, Monitors Request-to-Exit. Latch bolt is operated by lever from either side when no power is supplied. Powering unit locks outside lever. When locked, latch bolt can be retracted by key from outside. Auxiliary latch bolt. |
|  | | MSS-122RQE MSE-122RQE | 12VDC Fail Secure RQE | N/A | 12VDC voltage, fail secure, Monitors Request-to-Exit. Powered unit latch bolt is operated by lever from either side. When no power is applied, outside lever is locked. When locked, latch bolt can be retracted by key from outside. Auxiliary latch bolt. |

MS Series Mortise Lock with Electrified Mortise Chassis

Functions

| Outside | Inside | Series/ Function | Type | ANSI No. | Function Description |
|---|--------|--------------------------|--|-------------|--|
|  | | MSS-241 MSE-241 | 24VDC Fail Safe 3-position monitoring | N/A | 24VDC, fail safe, Monitors Request-to-Exit, Door Position Status and Latch Position Status. Latch bolt is operated by lever from either side when no power is supplied. Powering unit locks outside lever. When locked, the latch bolt can be retracted by key. Auxiliary latch bolt. |
|  | | MSS-242 MSE-242 | 24VDC Fail Secure 3-position monitoring | N/A | 24VDC, fail secure, Monitors Request-to-Exit, Door Position Status and Latch Position Status. Powered unit latch bolt is operated by lever from either side. When no power is applied outside lever is locked. When locked, latch bolt can be retracted by key. Auxiliary latch bolt. |
|  | | MSS-241DB MSE-241DB | 24VDC Fail Safe Dead Bolt RQE | N/A | 24VDC voltage, fail safe, with Dead Bolt, Monitors Request-to-Exit. Latch bolt is operated by lever from either side when no power is supplied. Powering unit locks outside lever. Dead bolt can be operated from outside with key and inside by thumb turn. When locked, latch bolt can be retracted by key. Rotating inside lever retracts both bolts. Auxiliary latch bolt. |
|  | | MSS-242DB MSE-242DB | 24VDC Fail Secure Dead Bolt RQE | N/A | 24VDC voltage, fail secure, with Dead Bolt, Monitors Request-to-Exit. Powered unit latch bolt is operated by lever from either side. When no power is applied outside lever is locked. Dead bolt can be operated from outside with key and inside by thumb turn. When locked, latch bolt can be retracted by key. Rotating inside lever retracts both bolts. Auxiliary latch bolt. |
|  | | MSS-241DC MSE-241DC | 24VDC Fail Safe Dead Bolt RQE | N/A | 24VDC voltage, fail safe, with Dead Bolt, Monitors Request-to-Exit. Latch bolt is operated by lever from either side when no power is supplied. Powering unit locks outside lever. Dead bolt can be operated from inside and outside with key. When locked, latch bolt can be retracted by key. Rotating inside lever retracts both bolts. Auxiliary latch bolt. |
|  | | MSS-242DC MSE-242DC | 24VDC Fail Secure Dead Bolt RQE | N/A | 24VDC voltage, fail secure, with Dead Bolt, Monitors Request-to-Exit. Powered unit latch bolt is operated by lever from either side. When no power is applied outside lever is locked. Dead bolt can be operated from inside and outside with key. When locked, latch bolt can be retracted by key. Rotating inside lever retracts both bolts. Auxiliary latch bolt. |
|  | | MSS-241RQE MSE-241RQE | 24VDC Fail Safe RQE | N/A | 24VDC voltage, fail safe, Monitors Request-to-Exit. Latch bolt is operated by lever from either side when no power is supplied. Powering unit locks outside lever. When locked, latch bolt can be retracted by key from outside. Auxiliary latch bolt. |
|  | | MSS-242RQE MSE-242RQE | 24VDC Fail Secure RQE | N/A | 24VDC voltage, fail secure, Monitors Request-to-Exit. Powered unit latch bolt is operated by lever from either side. When no power is applied, outside lever is locked. When locked, latch bolt can be retracted by key from outside. Auxiliary latch bolt. |