

ELECTRIC BOLT

ML200 SERIES

SPECIFICATIONS AND TECHNICAL DETAILS :

- DIMENSIONS : BODY : 200L×34W×42D
COVER PLATE : 210L×42W×0.8MMD
FACE PLATE : 200L×34W×3MMD
STRIKE PLATE : 90L×24W×2.7MMD
- CURRENT DRAW : 12V/0.9A (PULL- IN CURRENT)
- HOLDING CURRENT : 12V/0.3A
- FAIL-SAFE : LOCKED WHEN ENERGIZED
- DUAL VOLTAGE : 12V/24V
- OPTIONS : ML200SLD-LOCK AND DOOR SENSOR
- BOLT : S/S 15.5DIA, WITH 16MM THROW
- AUTO-RELOCK JUMPER
- MOUNTING BRACKETS : UG200, UG201, U-200
- WEIGHT : 0.9KGS
- CE APPROVED

ML200 SERIES

VGSE RESERVES THE RIGHT TO CHANGE SPECIFICATIONS WITHOUT NOTICE

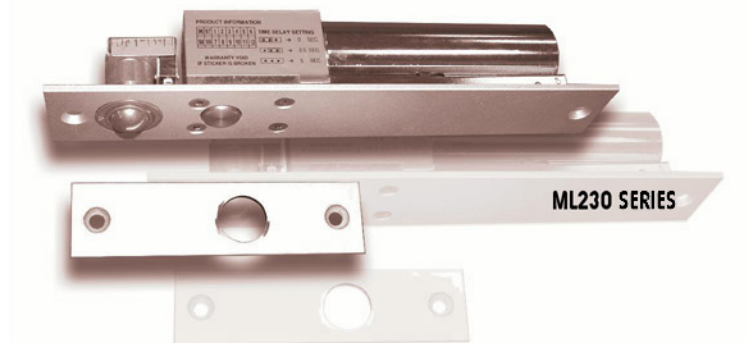


S5351
Releasing Devices

ELECTRIC BOLT

SPECIFICATIONS AND TECHNICAL DETAILS:

- DIMENSIONS : BODY : 200mmL x 34mmW x 42mmD
COVER PLATE : 210mmL x 42mmW x 0.8mmD
FACE PLATE : 200mmL x 34mmW x 3mmD
STRIKE PLATE : 90mmL x 24mmW x 2.7mmD
(ML230SLD SERIES / BODY : 230L x 38W x 42D
STRIKE PLATE : 115L x 30W x 3mmD)
- CURRENT DRAW : 0.9A / 12VDC (PULL-IN CURRENT)
- HOLDING CURRENT : 0.3A / 12VDC
- VOLTAGE : 12VDC OR 24VDC
- ML200SLD : WITH LOCK AND DOOR STATUS SENSOR
- OPTIONS : SL / LOCK STATUS SENSOR
- SD / DOOR STATUS SENSOR
- FAIL-SAFE : LOCKED WHEN ENERGIZED
- AUTO-RELOCK JUMPER
- BUILT-IN VOLTAGE SPIKE SUPPRESSOR
- WEIGHT : 0.9KGS.
- CE APPROVED
- MOUNTING BRACKETS : UG200, UG201, UG202, U-200



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