

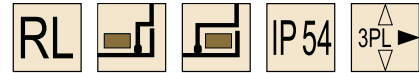
Optional Accessories:
 See cam latch system Mb9 series on P174
 Rod latch system Mb0 series on P175

Remark: Mb0 series transmission mechanism, the corresponding B size of 180

MS831



MS819



Main material and finish: Black painted ZDC housing, handle and button, white zinc-plated steel cam and combines with rod latch system

Application: Handle quarter-turn combines with rod latch system to open or close

Remark: Default key K040

Default cam: S1A35Y00001 (Rod latch type)
 S1B45Y07002 (Cam type)

Performance parameter:

Handle load tension capability: ϕ 280N
 Handle load torque capability: ϕ 30N.m
 Maximum static load: 270N (cam type)

Specification	Model	ERP
With button, optional rod latch system Mb01	MS831-1	MS831Z2A040001
With button, optional rod latch system Mb02	MS831-1-2	MS831Z2A040003
Without button, optional rod latch system Mb01	MS831-2	MS831Z2A040005
Without button, optional rod latch system Mb02	MS831-2-2	MS831Z2A040006
Without button	MS819-1	MS819Z2A040009
With button	MS819-2	MS819Z2A040003

- Accessories
- Electronic lock
- Handle lock
- Cylinder lock
- Plane lock
- Rod control lock
- Panel lock
- Toggle and hook
- Handles
- Door stop
- Hinge
- Seal gasket