# **00 Series**



• Durability - 500,000 Life Cycles	<u>Voltage</u>	<u>Amps</u>	<u>Ohms</u> Sou	nd Duty	Wire Color
Holding Force - 1000 lbs	8-16VAC/4-6VDC	1.3-2.7	1.4 Buzz	Intermittent	Black
Only 1 Moving Part in Locking Mechanism	12VDC	0.40	30.0 Siler	nt Continuous	Red/White
<ul> <li>Non-Handed Operation</li> <li>Heavy Duty Latch Spring</li> <li>Fail Secure-Standard Action (Unlocks with Power)</li> </ul>	24VAC	1.40	4.7 Buzz	Intermittent	Red
	24VDC	0.19	125.0 Siler	nt Continuous	Black/White



#### 001

For use in new or replacement installations in wood and metal jambs. For use with locksets having up to 5/8" throw, based on 1/8" door gap.

Face Plate 5-7/8" x 1-1/4" – Mortise Backset 1-9/16" – Cavity Depth 1/2" – Cavity Width 9/16" – Cavity Height 1-1/2"

001 (Brass Powder Coated) 001C (Satin Chrome – BHMA651) RS (Fail Safe)

- For DC Models only.



## 002

For use in new or replacement installations in wood and metal jambs Auxiliary lever ramps for use with locksets which contain dead locking levers. Use with locksets having up to 5/8" throw, based on 1/8" door gap.

Face Plate 7-15/16" x 1-7/16" – Auxiliary Ramp 2-7/8" – Mortise Backset 1-9/16" – Cavity Depth 1/2" – Cavity Width 9/16" – Cavity Height 1-1/2"



RS (Fail Safe) - For DC Models only.



## 003

For surface mount installations on wood or metal jambs for in swinging applications with surface mount. Use with locksets and night latches having up to 5/8" throw, based on 1/8"door gap. When mounted on a pair of doors, strike is mounted to the inactive leaf.

003 (Grey Moulded Cover) RS (Fail Safe) - For DC Models only.

Surface Mount - Case 4-11/16" x 1-1/4" - Cavity Depth 1/2" - Cavity Width 9/16" - Cavity Height 1-1/2"



### 004

For new or replacement installations in wood jambs. Use with locksets with individual dead bolts. **Dead bolts cannot be released electrically.** Use with locksets having up to 5/8" throw, based on 1/8" door gap.

Face Plate 6-1/4" x 1-3/8" – Dead bolt Knockouts Top & Bottom 1-11/16" x 9/16" – Mortise Backset 2-3/4" – Cavity Depth 1/2" – Cavity Width 9/16" – Cavity Height 1-1/2"



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