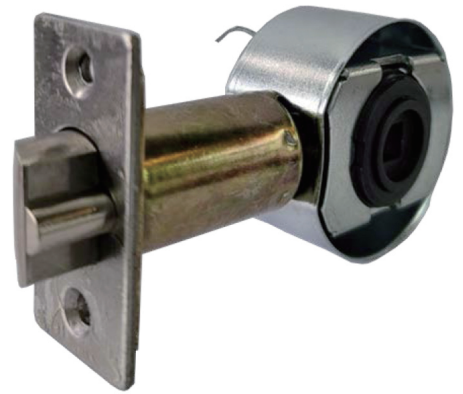**BSI**

4100

Cartridge Cylindrical Latch

🔖 Description

- The user can replace existing traditional cylindrical knob/lever set.
- It can fit an ANSI grade 1 access control solution.
- Good for new or retrofit construction.

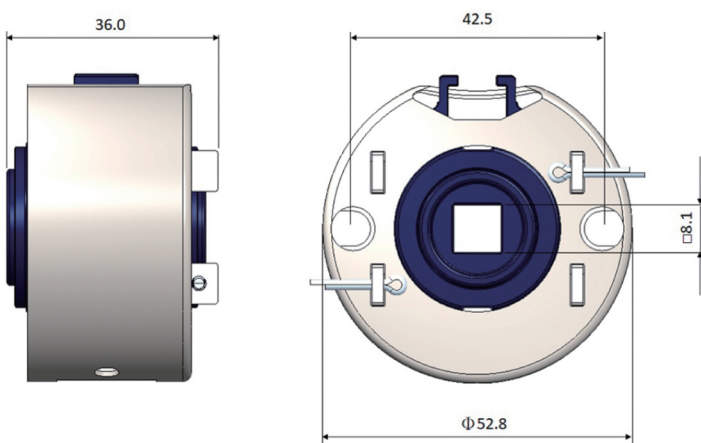ANSI BHMA CERTIFIED **GRADE 1** ⓊⓁ Underwriters Laboratories Inc. ® ♿

🔖 Mechanical Requirement

- Bore hole on the door 54mm(2-1/8")
- Door thickness ≧35mm
- Use a T strike.
- Use 8mm square spindle.
- Handle turning angle ≦55°

🔖 Standards
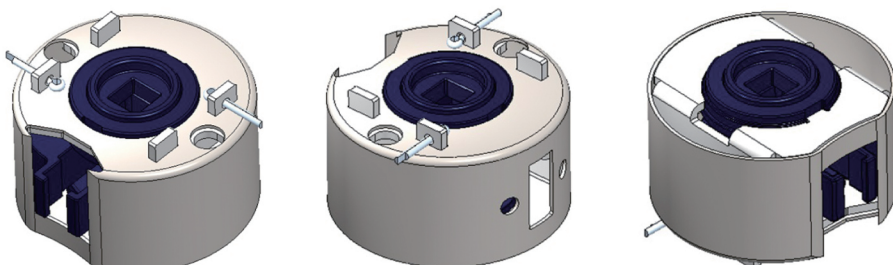
- Meet ANSI A156.2 standard.

🔖 Dimensions

36.0

42.5

□8.1

Φ52.8

🔖 Top/Side Views

4200

Cylindrical Latch Smart Door Lock

Description

- With 4200 motorized cartridge lathch, you can upgrade existing traditional knob sets with a state of art access control reader.

- Lockset is normally secure.

- Inside lever always allows free egress.

Specification

Card capatibillty	Mifare 13.56MHz/ISO 14443A
Capacity	200 users (user codes & cards)
Door thickness	35 to 51 mm
Backset	36 or 70 mm
Power Supply	3V
Working Temperature	-20°C to 70°C (-4°F to 158°F)