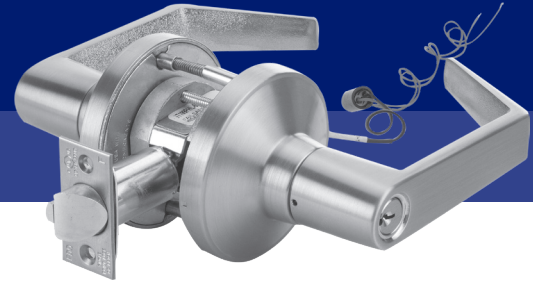


BHMA GRADE 1



Flexible Design Accommodates Multiple Voltages

- Universal input voltage: 12/24V both AC and DC, out-of-the box
- FAIL SECURE/FAIL SAFE is field selectable
- Get the job done right on the first visit

Features



- Universal input voltage, auto-detects voltage for installation flexibility.
- Motorized locking/unlocking.
FAIL SECURE (Factory Default)– Outside trim is UNLOCKED when power is ON, and LOCKED when power is OFF. Lockset will lock in the event of a power failure.
FAIL SAFE – Outside trim is LOCKED when power is ON, and UNLOCKED when power is OFF. Lockset will unlock in the event of a power failure.
- Built around PDQ's world class GT series cylindrical lock chassis platform.
- Meets requirements of the Buy American Act.
- SMARTSENSE™ control board automatically accepts AC or DC input voltage.

Specifications

ELECTRICAL SPECIFICATIONS:

- Input voltage: 12/24V both AC and DC.
- Max In-rush current: 1.0A.
- Standby current:
 - 12VAC: 12mA.
 - 24VAC: 10mA.
 - 12VDC: 3mA.
 - 24VDC: 5mA.

Note: Operating voltage at $\pm 10\%$ of rated voltage.

CERTIFICATIONS, LISTINGS, COMPLIANCES:

- ANSI/UL10C and CAN/ULC-5104 Listed for "Fire Exit Hardware" up to 3 hours for 4'0" x 8'0" maximum single, 8'0" x 8'0" maximum pairs.
- Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act.

Applications

Stair tower doors, office doors, classrooms, interlocks, elevator lobby doors, laboratories, computer rooms, cashier stations, hospital equipment rooms and pharmaceutical storage rooms.

Levers/Trim



Philadelphia

Boston

Miami

Finishes

