



LH5016

- Medium/Heavy Duty Closer
- Ideally suited for commercial use
- Cast aluminum body
- Adjustable Size 1 - 6
- Back check (BC) - Standard
- Three valves regulate closing, latching speed and back check.
- Tri-packed (regular, top jamb and parallel arm mount)
- Non handed
- Finishes: Aluminum (AL), Bronze (DU), Black(BLK)
- Plastic Cover - Optional
- Warranty - 20 years

Certification:

- UL 10C listed - Positive pressure fire tests of door assemblies
- CAN/ULC-S133 listed - Door Closers intended for use with Swinging doors
- BHMA Certified ANSI A156.4 Grade 1 to 1,500,000 cycles
- Approved to be used for ANSI/NFPA 80 fire rated opening up to & including 3 hr.
- Size 1 conforms to ADA requirement

Footprint H:1-3/4" (44mm)

W: 9-5/8" (244mm)

Projection: 2-3/4" (70mm)

See template for the hole dimensions



LH816BCDA

- Medium /Heavy Duty Closer
- Suitable for schools, hospitals and other higher traffic application
- Adjustable Size 1 - 6
- Tri-packed (regular, top jamb, and parallel arm mount)
- Track arm, hold open and cushion stop available
- 3 valves regulate closing, latching speed and back check
- Additional DA and BC values are standard
- Finishes: Aluminum (AL), Bronze (DU), Black (BLK)
- Standard Plastic cover
- Optional Steel cover finishes include C32D and C26
- Warranty - 20 years

Certification:

- UL 10C listed - Positive pressure fire tests of door assemblies
- CAN/ULC-S133 listed - Door Closers intended for use with Swinging doors
- BHMA Certified ANSI A156.4 Grade 1 to 1,500,000 cycles
- Approved to be used for ANSI/NFPA 80 fire rated opening up to & including 3 hr.
- Size 1 conforms to ADA requirement

Footprint H:2-7/8" (73mm)

W: 13-1/16" (332mm)

Projection: 2-1/8" (54mm)

See template for the hole dimensions

CAUTION: Door Closers for Low Opening Force Applications: Door closers installed in openings required to meet the requirements of the Americans With Disabilities Act or ANSI/BHMA

Standard A117.1, when adjusted to meet those requirements, may not provide adequate closing power to dependably close and latch the door.

Note: Hold open feature is not suited for fire rated door application