Performance Features

- Tested to significantly exceed the performance requirements for Grade 1 certification.
- Fully adjustable from 1-6 allowing for maximum flexibility.
- Delayed action and backcheck are standard in the same door closer body.
- All-weather oil ensures optimal operational performance in multiple climate conditions.
- Sized for interior doors to 5'0"; exterior doors to 4'6."











- ANSI/BHMA A156.4 Series Grade 1
- ANSI A117.1 Accessibility Code (ADA Compliant)
- UL/cUL listed (3 hour) for self-closing doors without hold open
- · UL10C Positive Pressure Rated
- UL10B Pressure Rated

Product Specifications

- · Handing All QDC200 Series Closers are non-handed.
- Material Cast aluminum.
- All-weather fluid.
- Cover Slim-line plastic cover standard. Full, architectural plastic cover also available.
- Arms & brackets Tri-pack standard (regular, top jamb, parallel configurations). Hold open and dead stop arms also available.
- · Arm material Heat-treated carbon steel.
- · Springs High-impact hand-drawn steel wires.
- Pinions Heat-treated chrome molybdenum steel.
- Cylinder construction Heat-treated free-cutting carbon steel.
- Fasteners Wood and machine screws standard; sex nuts and self-tapping screws optional.
- · Door weights & sizes:

		Door Width Ranges	
 Size	Applicable Door Weight	Interior	Exterior
 1	33 – 55 LBS (15 – 30 Kg)	32" (0.81m)	28" (0.71m)
 2	56 – 99 LBS (30 – 45 Kg)	36" (0.91m)	32" (0.81m)
3	99 – 143 LBS (45 – 65 Kg)	42" (1.07m)	36" (0.91m)
 4	143 – 187 LBS (65 – 85 Kg)	48" (1.22m)	42" (1.07m)
 5	187 – 264 LBS (85 – 120 Kg)	54" (1.37m)	48" (1.22m)
6	264 – 330 LBS (120 – 150 Kg)	58" (1.47m)	54" (1.32m)

Warranty

· Lifetime Mechanical and 3-year finish







Hold Open Arm



Cush Arm



Cush Hold Open Arm

Door Closer Functions

Series	Description
QDC211	Tri-Packed Arm, Non-Hold Open
QDC212	Hold Open Arm
QDC213	Dead Stop (Cush) Arm
QDC214	Dead Stop (Cush) Hold Open Arm

Finishes

ВНМА	Description
689	Painted Aluminum
690	Painted Duranodic Bronze
696	Painted Satin Brass