

# QDC200

## Door closers



### Features

- **Slim, but heavy duty.** Constructed with cast aluminum, the QDC200 series combines a slim design with exceptional durability, making it a great choice for high-traffic, full glass doors.
- **Easy to retrofit.** There's no need to re-prepare your door. The QDC200 has the same footprint as the Norton 8000 series, so it's a simple off-and-on exchange.
- **Industry-leading warranty.** Each QDC200 closer comes with a lifetime mechanical warranty and a three-year warranty on finish.
- **Exceeds certification standards.** The QDC200 is BHMA/ANSI Grade 1 certified, and significantly exceeds performance requirements.
- **Outstanding versatility.** We engineered the QDC200 series to be fully adjustable and usable on both interior and exterior doors. All-weather fluid, a variety of feature options, and non-handed and universal mount flexibility make it easy to stock and use the QDC200 in a wide variety of applications.
- **Premium performance standard.** Get premium performance options like delayed action and a back check valve standard with the QDC200 series.
- **Short lead time.** QDC200 closers are available for immediate shipment.

### Heavy-duty performance with slim body design

dormakaba's QDC200 series combines durable cast aluminum construction with a slim body design to allow greater flexibility for use on narrow top rail doors in high-traffic applications. We designed QDC200 closers to be non-handed and with a range of arm, stop, and finish options, so they are simple to install and retrofit. Backed by the name more people trust for security, the QDC200 series delivers form and function you can count on.

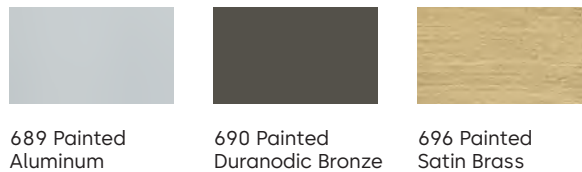
### Flexibility for high-traffic retail and commercial applications

You don't have to compromise security or aesthetics on narrow top rail doors in high-use areas. The QDC200 closers allow maximum flexibility for indoor or outdoor use, accommodate reduced rail heights, and come with options to keep your entry point compliant with ADA force requirements—all in a slim design that works with your design aesthetic.



QDC200 Heavy duty door closer specifications

Certifications	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
Materials	Body: Cast aluminum Covers: Full-size architectural plastic and slim-line plastic available Arms & brackets: Tri-pack standard; hold-open and dead stop arms optional Arms: Heat-treated carbon steel Springs: High-impact hand-drawn steel wire Pinions: Heat-treated chrome molybdenum steel Cylinders: Heat-treated free-cutting carbon steel Fasteners: Wood and machine screws standard; sex nuts and self-reaming, self-tapping screws standard
Door weights and sizes	1: 33-55 lbs (15-30 kg) weight; 32" (0.81 m)-28" (0.71 m) width 2: 56-99 lbs (30-45 kg) weight; 36" (0.91 m)-32" (0.81 m) width 3: 99-143 lbs (45-65 kg) weight; 42" (1.07 m)-36" (0.91 m) width 4: 143-187 lbs (65-85 kg) weight; 48" (1.22 m)-42" (1.07 m) width 5: 187-264 lbs (85-120 kg) weight; 54" (1.37 m)-48" (1.22 m) width 6: 264-330 lbs (120-150 kg) weight; 58" (1.47 m)-54" (1.32 m) width
Door closer functions	QDC211: Tri-pack arm (non-handed) QDC212: Tri-pack arm with hold-open (non-handed) QDC213: Heavy-duty arm with compression stop (non-handed) QDC214: Heavy-duty arm with hold-open and compression stop (non-handed)
Finishes	689: Painted Aluminum, 690: Painted Duranodic Bronze, 696: Painted Satin Brass
Warranties	Lifetime mechanical, three-year finish



689 Painted Aluminum

690 Painted Duranodic Bronze

696 Painted Satin Brass

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Any questions? We would be happy to advise you.  
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