QDB200
Deadbolt

Features

- **SmartKey™ flexibility.** An available re-key system to permit re-keying the lock without having to change or remove the product from the door, and an available key control function make the QDB200 series more versatile and convenient for use and maintenance.
- **Greater security.** Constructed with a full 1" steel throw bolt and hardened steel roller pin, two ball bearings, and free-spinning cylinder collar, QDB200 series deadbolts resist saw, drill, and wrench attacks.
- **Easy to retrofit.** Choose deadbolts with a SFIC option or keep your existing small format cores and use them with QDB200 series products. Standard door preparation makes retrofit quick and easy.
- **Flexible installation.** Compartmentalized packaging makes QDB200 deadbolts easierto install, and an adjustable backset deadbolt latch gives you greater flexibility at the point of installation.
- **Additional security features.** Depending on your application, available options like hurricane compliance can add an additional layer of reliability and security.
- **Short lead time.** Our QDB200 series deadbolts are available for immediate shipment.

More features for added security

QDB200 series Grade 2 deadbolts have more built-in features for attack resistance. In addition to quality materials and construction, we added components to combat saw, drill, and wrench attacks. When you're choosing a deadbolt for light commercial applications, choose the name more people trust for their security.

The QDB200 series, makes it easy to order, customize, install, and maintain your standard-duty deadbolt for a wide range of applications.

Versatility and convenience

With a wide range of available features, including re-key flexibility and an adjustable backset deadbolt latch, the QDB200 series deadbolts make installation, customization, and maintenance quick and easy.

Backed by leading warranties

The QDB200 series comes with lifetime mechanical and three-year finish warranties.

Factsheet

QDB200 Heavy duty deadbolt specifications

Certifications	ANSI/BHMA A156.12 Series (1999)—Grade 2
	ANSI A117.1 Accessibility Code (ADA compliant)
	UL/cUL listed (3 hour) for "A" label single door applications (4' by 8') UL10C/UBC 7-2 (1997) positive pressure rated
	UL10B pressure rated
	Hurricane Compliant – Miami DADA N.O.A.
	ADA compliant thumb turn
Product specifications	Exposed trim: stainless steel with iron forged cylinder guard
	Door range: 1 3/8" (35mm) – 2" (51mm); service part 8Q00082 spacer rings required for 1 3/8" doors
	Backset: 2 3/4" (70mm) square standard; 2 3/8" (60mm) available
	Strike: standard deadbolt strike 1 1/8" (32mm) x 2 3/4" (70mm); other options available Door prep: 2 1/8" (54mm) diameter cross bore
	Latch bolt: full 1"(25.4mm) throw with hardened steel roller
	Latch faceplate: 1 1/8" (29mm) x 2 1/4" (57mm) standard; 1" (25.4mm) x 2 1/4" (57mm) available
Keying	6-pin non-IC brass cylinders
	6- or 7-pin SFIC option available
	Two keys per lockset
	Keying options include: master keying, grand master keying, construction keying
	Keyway options include: BF-SFIC "F," SMT-SmartKey™, KW-Kwikset, WE-Weiser, SC-Schlage, GA-Yale, LA-Sargent, LC-Less Cylinder
Functions	ANSI E0152 QDB280 Single Cylinder
	ANSI E0152 QDB281 Single Cylinder SFIC
	ANSI E0142 QDB282 Double Cylinder
	ANSI E0142 QDB283 Double Cylinder SFIC
	ANSI E0193 QDB284 Inside Turnbolt
	QDB285 Indicator
	ANSI E0172 QDB286 Classroom
	ANSI E0172 QDB287 Classroom SFIC
	ANSI E0152 QDB288 Key Control
Finishes	605: Bright Brass, 613: Oil Rubbed Bronze, 619: Satin Nickel, 625: Bright Chrome, 626: Satin Chrome
Warranties	Lifetime mechanical, three-year finish (613 carries no finish warranty)

605: Bright Brass   613: Oil-rubbed Bronze   619: Satin Nickel   625: Bright Chrome   626: Satin Chrome

Any questions? We would be happy to advise you.
Contact us at: 1-800-523-8483