

D Series Cylindrical Deadbolts



Yale® D Series deadbolts are the ideal choice for a wide variety of commercial applications where consistent quality, ease of use and installation are required.



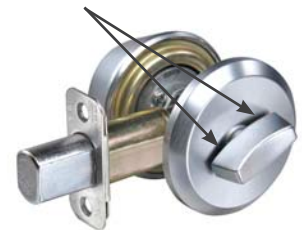
Technical Information

ANSI/BHMA	D100: Certified ANSI/BHMA A156.36 Grade 1. D200: Certified ANSI/BHMA A156.36 Grade 2.
Fire Listings	D series deadbolts, when used in conjunction with the primary latching device, are UL - cUL listed for use with Classified steel covered composite or hollow metal doors rated up to and including 3 hours; wood and plastic covered composite doors rated up to and including 1-1/2 hours; and wood core doors rated for 20 minutes. Note: Any retrofit or other field modification to a fire rated opening can potentially impact the fire rating of the opening, and Yale Locks & Hardware makes no representations or warranties concerning what such impact may be in any specific situation. When retrofitting any portion of an existing fire rated opening, or specifying and installing a new fire-rated opening, please consult with a code specialist or local code official (Authority Having Jurisdiction) to ensure compliance with all applicable codes and ratings.
Deadbolt	1" (25mm) throw, solid steel deadbolt with hardened, free spinning, steel pin insert.
Fronts	2-1/4" x 1" (57mm x 25mm) front. 1-1/8" (29mm) latch front filler supplied standard with each D series deadbolt.
Strikes	2-3/4" x 1-1/8" (70mm x 29mm) metal and wood door strikes with strike reinforcement supplied standard.
Handing	Functions are non-handed and easily field reversible.
Backset	2-3/4" (70mm) or 2-3/8" (60mm) backset.
Door Thickness	Standard for 1-3/8" (35mm) to 1-3/4" (44mm) thick doors.
Installation	Can be installed on doors prepared to ANSI/BHMA A156.115 specifications using a simple bored-hole installation for square or beveled doors, opening in or out.
Finishes	605, 606, 612, 613E, 619, 625, 626, BSP. See page 4 for more information. Cylinders provided in 626 or 606 finish only.
Warranty	1 year mechanical

Concealed Interior Screws

Grade 1 SFIC by thumbturn deadbolts are available with concealed interior screws. This provides facility managers control for deadbolt installation and removal as the control key is required to access and remove the mounting screws through the core prep. These functions are ideal for use in multifamily housing applications which include apartments, dormitories and military housing. Specify functions B-D171/72 or B-D181/82.

No visible interior screws





Indicators



Status indicators can be used in a variety of applications and are most commonly used to identify occupancy status of a room.

- Restrooms
- Quiet rooms
- Nursing mother's rooms

Status indicators are available on D200 Series Grade 2 deadbolts. Thumbturn indicators can be provided as an option for the D211 or D212 functions and indicators are provided as standard on both sides of the door for the D291 and D292 functions. Indicator option codes must be specified when ordering.

Features:

- Multiple indicator windows
- Large indicator windows
- Color, wording and symbols
- Options for wording/color
- Oversized thumbturn
- Patent pending thumbturn indicator
- Handed and field reversible

Indicator option codes are designed to convey wording and color in one simple code.

Note: Oversized thumbturn standard on indicator functions only at this time. Other functions available by special application. Contact customer service for more details.

Indicator Option Codes



Single Indicator (Available for D211 or D212)			
Option Code	Outside Wording	Inside Wording	Color
V01	No Indicator	Unlocked/Locked	Green/Red
V01F	No Indicator	Ouvert/Fermé	Green/Red
V04	No Indicator	Unlocked/Locked	White/Red
Double Indicator (Available for D291 or D292)			
Option Code	Outside Wording	Inside Wording	Color
V21*	Vacant/Occupied	Unlocked/Locked	Green/Red
V21F	Libre/Occupée	Ouvert/Fermé	Green/Red
V54	Vacant/Occupied	Unlocked/Locked	White/Red

* V21 provided standard for D291/D292 unless otherwise specified