E Series Occupancy Indicator Deadbolt

Classic Product

The Arrow Occupancy Indicator deadbolt, available on the E Series Grade 2 Arrow Deadbolt, provides privacy control by utilizing a large external viewing window that signals when the room is occupied. The Arrow Occupancy Indicator uses an emergency key override to unlock the door from the outside in case of emergency. When the deadbolt is in the locked position, an external slot is exposed that provides for the use of the override key. When this key is used, the key is captured in the deadbolt and cannot be removed until the deadbolt is retracted or turned to the "Vacant" or unlocked position. This product is ideal for use in restroom facilities and other areas requiring visual notification of use and secured privacy.

Certification & Compliance:

• ANSI A156.5, Auxiliary Locks, Grade 2



General Specifications:

Housing – Two-piece housing, with free spinning outer ring to prevent wrenching. Concealed mounting screws standard on double cylinder functions.
Thru-bolting – supplied with two 1/4" (6.35mm) steel thru-bolts.
Deadbolt – 1" (25.40mm) throw, solid steel deadbolt with hardened, free spinning, steel pin insert.
Backset – 2-3/8" (60.32mm), 2-3/4" (69.85mm)
Deadbolt Fronts – 2-1/4" (57.15mm) x 1" (25.40mm) standard for 2-3/8" (60.32mm) backset, 2-1/4" (57.15mm) x 1-1/8"

Finishes:



(28.57mm) standard for 2-3/4" (69.85mm) backset. Drive-in deadbolts are available.

Doors – 1-3/8" (34.925mm) to 1-3/4" (44.45mm) thick standard.

Strikes – Supplied standard with the #346 wood frame strike. The #345 metal frame strike is optional. **Handing** – All functions are reversible.

Emergency Key – The deadbolt can be unlocked from the outside with a emergency key.

	BHMA	U.S. Equivalent	Arrow Equivalent	Finish
1	605	US3	03	Bright Brass
2	606	US4	04	Satin Brass
3	609	US5	05A	Antique Brass
4	612	US10	10	Satin Bronze
5	613	US10B	10B	Dark Oxide Bronze, Oil Rubbed
6	619	US15	15	Nickel Plated
7	625	US26	26	Bright Chromium Plated
8	626	US26D	26D	Satin Chromium Plated



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