

# D2 SERIES FUNCTIONS & OPTIONS



## Standard Cylinder



- D2-S Single Cylinder
- D2-D Double Cylinder
- D2-S-CL Single Cyl. Classroom
- D2-S-BP Single Cyl. x Blank Plate

## Prepared for IC Core



- D2-S-IC Single Cylinder
- D2-D-IC Double Cylinder
- D2-S-IC-CL Single Cyl. Classroom
- D2-S-IC-BP Single Cyl. x Blank Plate

## Non Keyed



- D2-BP-T Blank Plate x Thumbturn
- D2-IND Indicator x Thumbturn

Outside/ Inside	Series/ Function	Type	ANSI No.	Function Description
	D2-S D2-S-IC	Single Cyl.	E21522	Deadbolt thrown or retracted by key from outside or by inside thumbturn. Bolt automatically deadlocks when thrown.
	D2-D D2-D-IC	Double Cyl.	E21412	Deadbolt thrown or retracted by key from either side. Bolt automatically deadlocks when fully thrown.
	D2-S-CL D2-S-IC-CL	Single Cyl. Classroom	E01712	Deadbolt thrown or retracted by key from outside. Inside thumbturn will retract bolt only and cannot throw bolt. Bolt automatically deadlocks when fully thrown.
	D2-BP-T	Single Cyl. x Blank Plate	E01112	Deadbolt thrown or retracted by thumbturn only. Outside blank plate. Bolt automatically deadlocks when fully thrown.
	D2-S-BP D2-S-IC-BP	Single Cyl. x Blank Plate	E01622	Deadbolt thrown or retracted by key only. Blank plate inside. Bolt automatically deadlocks when fully thrown.
	D2-IND	Indicator x Thumbturn		Deadbolt thrown or retracted by thumbturn only. Outside indicator "IN USE/VACANT". Bolt automatically deadlocks when fully thrown.

## Stock Finishes

		US3*	Bright/Polished Brass *PVD
		US4	Brushed/Satin Brass
		US108	Oil Rubbed Bronze
		US26D	Brushed/Satin Chrome
		US15	Brushed/Satin Nickel

\*PVD Lifetime Finish Standard on US3 and US26 finishes.  
PVD = Physical Vapor Deposition

## How to Order

Series                      Function                      Finish

**D2                      -                      S-IC-CL                      -                      US26D**

### Function Codes

S = Single Cylinder  
D = Double Cylinder  
IC = Prepared for IC Cores  
CL = Classroom Function  
BP = Blank Plate  
T = Thumbturn