E5 SERIES

Enclosure Lock for NEMA Metal Traffic Control Boxes CR Keyway, with Key #2 As installed on inside of metal cabinet door.



E5D SPECIFICATIONS

Type: Enclosure lock for NEMA-style traffic control boxes Retrofits: CCL A55481. Note: CCL A15481 is with solid brass construction. Olympus E5 Series is with zinc die cast cylinder, lock housing and bolt.

For material thickness: 7/8' Barrel diameter: 7/8" Material: Zinc die cast Finish: US3 Polished Brass

rotated 180 degrees.

KEYING INFORMATION

Stock keying: Keyed alike #2. Custom keyed alike, keyed different or masterkeyed available.

INCLUDED ACCESSORIES

2 keys per lock



E₅D

Function: Spring loaded latch bolt [square latch], Right-Hand

Item#: E5D-RH-US3-KA2 (keyed alike #2)
Item#: E5D-RH-US3-CUST (custom keyed)

Keyblank: KBCR-5-NP Cut key #2: KBCR-KA2-NP Custom cut key: KBCR-5-CUST

E5L SPECIFICATIONS

Type: Enclosure lock for NEMA-style traffic control boxes Retrofits: CCL 55481. Note: CCL 15481 is with solid brass construction. Olympus E5 Series is with zinc die cast cylinder, lock housing and bolt.

For material thickness: 7/8" Barrel diameter: 7/8" Material: Zinc die cast Finish: US3 Polished Brass

Handing: Right-hand standard. For left-hand, lock can be rotated 180 degrees.

KEYING INFORMATION

Stock keying: Keyed alike #2. Custom keyed alike, keyed different or masterkeyed available.

INCLUDED ACCESSORIES

2 keys per lock



E₅L

Function: Spring loaded latch bolt. Right-Hand.

Item#: E5L-RH-US3-KA2 (keyed alike #2) Item#: E5L-RH-US3-CUST (custom keyed)

Keyblank: KBCR-5-NP Cut key #2: KBCR-KA2-NP Custom cut key: KBCR-5-CUST

WARNING: This product can expose you to chemicals including chromium, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

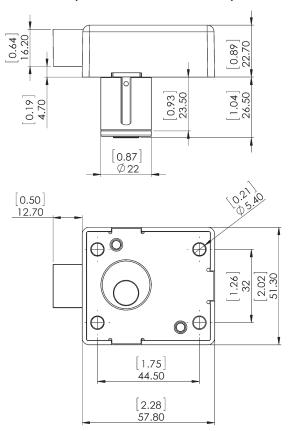


E5 SERIES

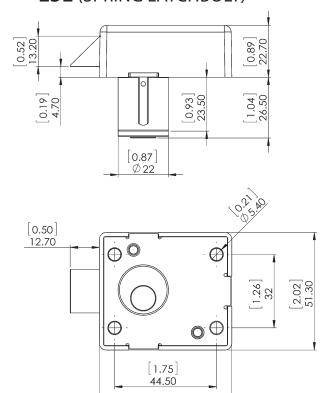
Enclosure Lock for NEMA Metal Traffic Control Boxes CR Keyway, with Key #2

DIMENSIONS

E5D (SPRING DEADBOLT)



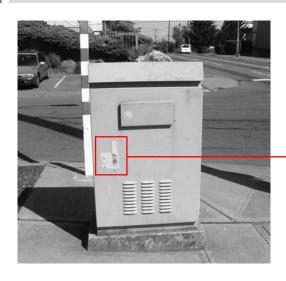
E5L (SPRING LATCHBOLT)

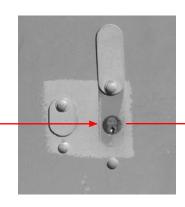


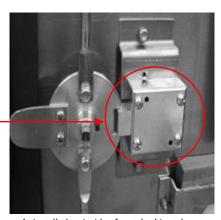
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57.80

TYPICAL INSTALLATION







As installed on inside of metal cabinet door.

