

CLK-YL-AYRL200-SCKD-26

Replacement Cylinder for Yale® Lever Locks, Schlage® style, Chrome

The CLK-YL-AYRL Replacement Cylinders let you customize the CLK-YL-YRL220-CR and CLK-YL-YRL210-CR lever locks to be keyed-alike or keyed-different. The cylinders are offered in Kwikset® and Schlage® models, with a choice of polished brass or chrome finishes.

SPECIFICATIONS

Construction

Cylinder Finishes: Polished brass (aka bright brass), US3 [1], for lever locks with polished brass or oil-rubbed bronze finish; chrome, US26 [1]

Cylinder: 5-Pin

Keyways: Kwikset® KW1, or Schlage® SC1

Keying: KD, Keyed Different [2]

Weight

1 lb (0.46 kg)

Notes:

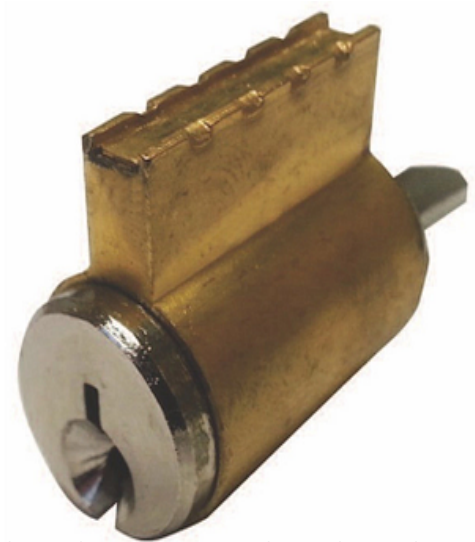
1. "US" codes refer to ANSI / BHMA Numbers for Materials & Finishes.

2. Offered for Schlage model only.

This product may be purchased from an authorized Crestron dealer. To find a dealer, please contact the Crestron sales representative for your area. A list of sales representatives is available online at www.crestron.com/salesreps or by calling 800-237-2041.

The specific patents that cover Crestron products are listed online at: patents.crestron.com.

Crestron and the Crestron logo are either trademarks or registered trademarks of Crestron Electronics, Inc. in the United States and/or other countries. Yale is either a trademark or registered trademark of Yale Security Inc. in the United States and/or other countries. Kwikset is either a trademark or registered trademark of Newfrey LLC in the United States and/or other countries. Schlage is either a trademark or registered trademark of Schlage Lock Company LLC in the United States and/or other countries. Other trademarks, registered trademarks, and trade names may be used in this document to refer to either the entities claiming the marks and names or their products. Crestron disclaims any proprietary interest in the marks and names of others. Crestron is not responsible for errors in



typography or photography. Specifications are subject to change without notice. ©2013 Crestron Electronics, Inc.