

The Arrow QL Just Got Electrified

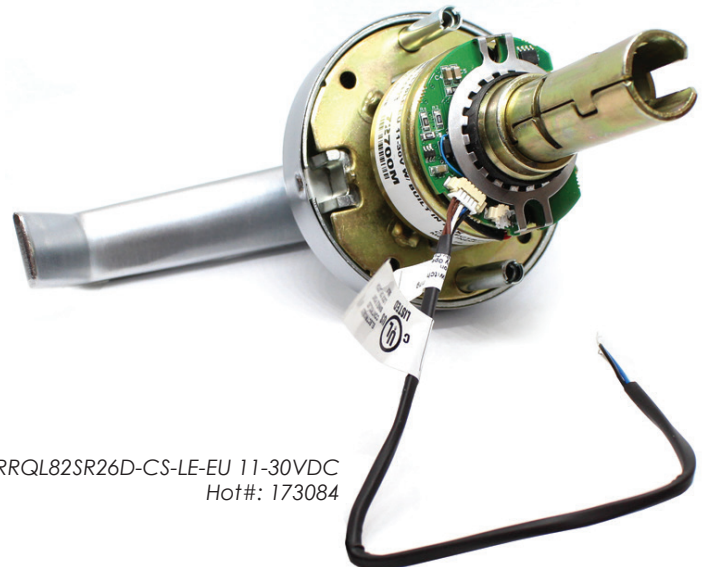


The **Arrow QL Grade 1 Electrified Cylindrical Lock** is now set up as a low-energy and cost effective solution. Its unique electronics function is similar to a motor-driven lockset but without the potential problems inherent in motors. This Fail Secure lock will operate with an input voltage between 11-30 volts.

Features:

- Low maximum current draw 400 mA (12V) - use more locks on a single power supply.
- Low holding current 30 mA - reliable operation and meets sustainable consideration
- Construction - Cold rolled steel with zinc dichromate
- Backset - 2-3/4" and 2-3/8"
- Door Thickness - Fits 1-3/8" to 1-3/4"
- Latch - Stainless Steel 1/2" throw, UL Listed

Outside lever unlocked (EU) electronically. Latchbolt retracted by key outside or lever inside. Switched power allows outside lever to retract latchbolt. Inside lever is always free for immediate egress.



Part#: ARRQL82SR26D-CS-LE-EU 11-30VDC
Hot#: 173084