# Introducing a regulator that can stand the test of time, temperature and pressure.



## Description

SHUT OF

Proven reliability. Rugged construction. In-line maintenance. For more than 100 years, Fisher has set the standard in technologies and products for the LPG industry and the CS800 Series Commercial Service Regulator offers even more advanced features to help fuel your business. With greater durability, simpler maintenance and a higher speed of response, it's anything but standard. The CS800 Series is engineered to stand the test of time in commercial applications.

### Features

- Up to 2 NPT or fl ange connection
- Capacities from 10 to 20M BTU
- Functionally tested from -40° to 160° F
- Ease of maintenance and installation
- Enhanced construction materials for long-lasting strength

#### **Emerson Automation Solutions**

**Americas** T +1 800 558 5853 T +1 972 548 3574

**Europe** T +39 051 419 0611

**Asia Pacific** T +65 6777 8211

Middle East / Africa T +971 4811 8100 webadmin.regulators@emerson.com

Fisher.com

Facebook.com/EmersonAutomationSolutions

- in LinkedIn.com/company/emerson-automation-solutions
- **V** Twitter.com/emr\_automation



The distinctive swirl pattern cast into every actuator casing uniquely identifies the regulator as part of the Fisher™ brand Commercial Service Regulator family and assures you of the highest-quality engineering, performance, and support traditionally associated with Fisher™ and Tartarini™ regulators. Visit www.fishercommercialservice.com to access interactive applications.



Type CS800IR

#### D450262T012 © 2011, 2020 Emerson Process Management Regulator Technologies, Inc. All rights reserved. 12/20. The Emerson logo is a trademark and service mark of Emerson Electric Co. All other marks are the property of their prospective owners. Fisher™ is a mark owned by Fisher Controls International LLC, a business of Emerson Automation Solutions.

## EMERSON. CONSIDER IT SOLVED.