

ASCO™ 214 & 215 Series Solenoid Operated Safety Shutoff Valves

New Generation ASCO Series 214 & 215 (Normally Closed Only)



Improved Compliance & safety

- Comply with good safety practices with offered proof-of-closure (POC) & visual indication (VI) for both ASCO series 214 & 215
- Updated FM certification as “Safety Shut-Off Valves” for all models.



Improved Environmental Capabilities

- Now suitable for indoor & outdoor applications thanks to Types 1, 2, 3, 3S, 4, and 4X RHII coils across the entire range.
- ASCO series 215 new generation now rated for freezing ambient temperature as low as -4°F (-20°C).



Increased Flexible Mounting Options

- Mounting flanges option for double valve configuration now optional for both ASCO Series 214 & 215.
- Easy & compact connection between New Generation ASCO 214 & 215 (double valve, no vent), as well as to ASCO Series 158 valve using dedicated optional mounting flanges & specific connector plate.
- NPT pipe taps for leakage test and/or pressure measurement now available for both ASCO Series 214 & 215.



ASCO™


EMERSON™

ASCO 214 and 215 Series are solenoid operated safety shutoff valves providing on-off control of fuel gas in commercial and industrial burners.

More Value In the Same Package



ASCO Series 214 & 215 with Proof of Closure & Visual Indication



**ASCO Series 158 & 214/215
Solenoid & Motorized Connection**



ASCO Series 214 & 215 Standard Configuration

For more information on ASCO 214
scan the QR code



For more information on ASCO 215
scan the QR code



ASCO Series 214 New Features



Mounting flanges now optional across the range



Type 4X Watertight rating and FM safety shut-off valve certification for all sizes

ASCO Series 215 New Features



Proof of Closure & Visual Indication offered for the first time



Expanded temperature range now from -4 °F to 120 °F (-20 °C to 52 °C)



Type 4X Watertight enclosure and FM certification for all sizes



Mounting flanges option now offered



1/8" NPT pipe taps with plugs for leakages and/or pressure testing now offered



Inclusion of High-Flow options