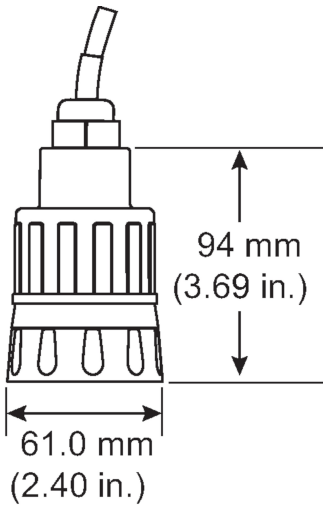
Data sheet

valid from: 7/18/24





2650 DryLoc® Amperometric Electronics

Chlorine:

- Provides polarization voltage and conditions the signal from the 2630 and 2632 electrodes
- Provides access to the Amperometric electrode's stored data for display on the 9950-3 Chlorine Controller
- Patented DryLoc connector provides a quick and secure connection to the sensor
- Waterproof and reliable interconnect to the sensor
- Easy sensor replacement without running new cable
- Easy sensor removal for servicing

Communication Interface	MFR #	Operating Range	Description
S^3L	3-2650-7	0.1-20 ppm	Amperometric in-line sensor electronics, digital (S3L), 4.6 m (15ft) cable

Code
159 001 670

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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