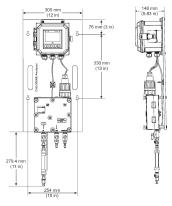
Data sheet

valid from: 11/26/22







4632 Chlorine Dioxide Analyzer System

Chlorine:

- · Reagent free measuring
- Built-in flow regulator maintains constant flow and pressure to the sensors regardless of inlet pressure
- Complete panel system allows for quick and easy installation
- Chemical Guard prevents over dosing of oxidants chemicals
- Built-in flow switch
- Chlorine Dioxide and pH electrode performance data (optional pH)
- Automatic time stamp after successful calibration
- Customer enabled alarm feature for recalibration

Communica- tion Interface	MFR #	Operating Range	Voltage
	3-4632-12	0.02-2 ppm	
	3-4632-13	0.02-2 ppm	

Chloring Digyida panal O to 2 ppm/mg/L with pH can	Description	Code
15 9 UL	orine Dioxide panel, 0 to 2 ppm/mg/l, no pH sensor	159 001 952
	1 1 3 1	159 001 958

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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