

	TARAcCell CEZ1.0
Application	For disinfection of the sensor in the measuring panel TARAsys MT10
Functional principle	Produces small amounts of chlorine dioxide by means of electrolysis
Working temperature	Measuring water temperature: 0 ... +45 °C (no ice crystals in the measuring water)
	Ambient temperature: 0 ... +55 °C
Connection	8-pole M12, plug-on flange
material	PVC-U, PEEK
Size	diameter: approx. 25 mm
	Length: approx. 192 mm
Transport	+5 ... +50 °C (electrolysis cell, electrolyte, membrane cap)
storage	Electrolysis cell: dry and without electrolyte no limit at +5 ... +40 °C
	Electrolyte: in original bottle protected from sunlight at +5 ... +35 °C min. 1 year or until specified EXP-Date
	Membrane cap: in original packing no limit at +5 ... +40 °C (used membrane caps can not be stored)
maintenance	The following specifications depend on the water quality: Change of the membrane cap: once a year Change of the electrolyte: every 6 months
	EMC-Testing DIN EN 61326-1, 61326-2-3, 63000 RoHS compliant

Spare Parts

Type	Membrane cap	Electrolyte	Emery	O-ring
CEZ1.0	MCEZ1.0N Art. no. 11002	EEZ1.0, 100 ml Art. no. 11053	S2 Art. no. 11906	14 x 1.8 Silikon Art. No. 11805

(Subject to technical changes!)