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LEAFLET



CB5310

OVERFLOW CELL FOR 1 SENSOR
AND PT100



TO MEASURE  TO KNOW

CB5310

OVERFLOW CELL FOR 1 SENSOR AND PT100



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Overflow cells

This series of cells is made for the measurement of Free residual chlorine, Chlorine dioxide and dissolved Ozone with a potentiostatic sensor CL5100/SZ283.

The cell's manufacturing characteristics allow the sample to run through the potentiostatic electrode site with a constant velocity. The in-flow can be regulated through a check valve.

The models SZ72x1 cell is for the potentiostatic electrode and the Temperature sensor, while the SZ72x3 cell is also for additional pH and ORP electrodes.

The supply includes the necessary tubing for grabbing the sample, along with wall mounting accessories.



CB5310/SZ7261



SZ7231



SZ7263



CB5300/SZ7233

Technical Specifications

Material: clear acrylic resin

Inlet: 1/4" fitting

Outlet: fitting for 10x14 mm tubing

Connection tubing: 2 m 4x6 tubing

Flow: about 10/30 litre/hour approx.

Temperature: 0/50°C

CB5300/SZ7233 dimensions: 150 x 120 x 40 mm

SZ7231 dimensions: 150 x 90 x 40 mm

SZ7263 dimensions: diameter 65 x 150 mm

SZ7261 dimensions: diameter 55 x 150 mm

Sensors site: diameter 12 mm for pH/ORP/Cl
diameter 5 mm for temperature

Suggested sensors:
pH = PH5550/SZ165
ORP = PH5600/SZ275
Cl2 = CL5100/SZ283
°C = SP514





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Nieuwkoop BV

Aalsmeerderweg 249 -S
1432 CM AALSMEER

0297 325836

info@nieuwkoopbv.nl
www.meten.nl



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