

Conductivity probes to Elma 795

CDPB-03



CDPB-04



Model : CDPB-03

Measuring range 2 mS/20 mS/200 mS.
Cell constant Approx. $K= 1$.
Temp. measurement NTC 10K ohm.
Dimension Dia. 22 mm x 128.5 mm.
Characteristic 2 poles carbon rod electrode .
Application General purpose and long life.

Model : CDPB-04

Measuring range 20 uS/200 uS/2 mS/20 mS/200 mS.
Cell constant Approx. $K= 1$.
Temp. measurement NTC 10K ohm.
Dimension Dia. 12 mm x 150 mm.
Characteristic 2 poles Pt glass electrode.
Application High performance for the low conductivity (Pure water) measurement".



Elma Instruments A/S
Ryttermarken 2
DK-3520 Farum
T: +45 7022 1000
F: +45 7022 1001
info@elma.dk
www.elma.dk

Elma Instruments AS
Garver Ytteborgsvei 83
N-0977 Oslo
T: +47 22 10 42 70
F: +47 22 21 62 00
firma@elma-instruments.no
www.elma-instruments.no

Elma Instruments AB
Pepparvägen 27
S-123 56 Farsta
T: +46 (0)8-447 57 70
F: +46 (0)8-447 57 79
info@elma-instruments.se
www.elma-instruments.se