

CONDUCTIVITY probe

Model : CDPB-03, CDPB-04

ISO-9001, CE, IEC1010

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02-2389-0101



Model : CDPB-03



Model : CDPB-04



Lutron

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The Art of Measurement

CONDUCTIVITY PROBE

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.

CONDUCTIVITY PROBE

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".

CDPB-03+CDPB-04-1809M

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