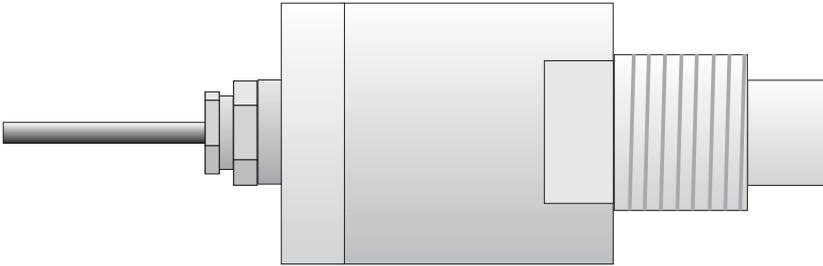


HIGH TEMPERATURE CONDUCTIVITY ELECTRODE LCM-HT

Electrode body overall length (including steel cable gland) 95mm
Teflon material for high temperature applications.
(suitable for all **HOFMANN** conductivity controllers)
Stainless steel electrode tips with k=0.7 factor
3m cable (standard)
3/4" BSP thread with O-ring.



STAINLESS STEEL TEMPERATURE ELECTRODE TP150

316 Stainless steel body 1/4" DIA
standard length 120mm (optional 150 - 300mm)
NTC sensor suitable for the **HOFMANN** DCH-2, BCH-1, CTH-3 and CTH-1 controllers.
Temperature range 0-200°C
supplied with 3m cable.



Please contact our Asia Pacific distributor:

H2O Rx

Phone: 0409 784 236 or 0421 795 353

info@h2orx.com.au

www.h2orx.com.au