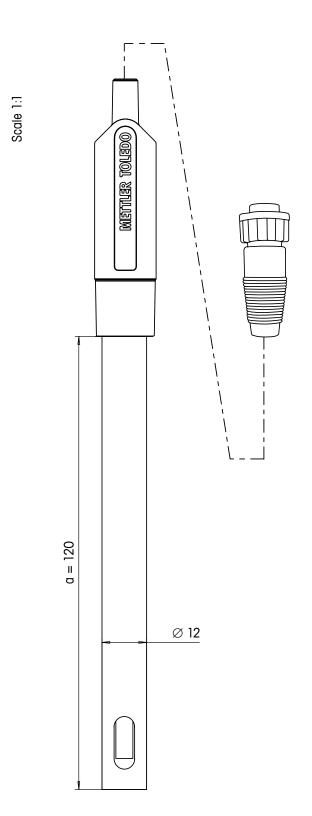
InLab® 742-ISM-5m

Cond °C ISM





For portable applications in the lab and outdoor. Ideal for low conductivity range samples like pure water and ultra pure water.



Sensor type	conductivity cell
Order number	51344118
Spacifications	
Specifications measuring range	0.001500 µS/cm
zero point (pH)	- 0.001000 po/citi
zero pomi (pm)	
temperature range	0100 °C
temperature probe	NTC 30 kΩ
shaft material	stainless steel
membrane glass	-
membrane resistance	-
reference system	
reference diaphragm	
reference electrolyte	-
bridge electrolyte	-
electrode head	
	5 m
cable length connector	LTW (IP67)
00111100101	LIW (IFO7)
cell constant (cm ⁻¹)	0.105 (certified)
cell type	2 steel poles
indicating metal	-
Ctores	
Storage dry	
dry	