

XS Sensor Flow Temp-BNC DHS

Item Code: 32200133



DATA SHEET

Features

Application	Suspension measurements and low conductivity samples
Cable	Si
Connection	Fixed cable / BNC
Description	Digital combined pH electrode with DHS technology. Glass body. Refillable 3M KCl electrolyte. With collar diaphragm for measurements in suspensions and low conductivity samples. With serial number and certificate. Dimensions (WxD)mm 120x12. pH 0...14 Temperature - 10...80 °C
Diaphragm	Teflon collar
Body diameter	12 mm
Electrolyte	KCl 3M
Image 2	https://app.onpage.it/api/storage/25ccad7f4b6ca27697e8cd44d317b6af3aed6
Body lenght	120 mm
Cable length	1 m
Body material	Glass
Name	FLOW DHS
pH measuring range	0 ... 14 pH
temperature measurement range	-10 ... +80 °C
Temperature sensor	Si / spina RCA Cinch
Reference system	Ag / AgCl Encapsulated