

New fast responding titration electrodes.

Two new electrodes for pH and redox titrations with NS14.5 ground joint to fit titration vessels. The electrodes have S7 plug-heads for adapter cables::

EGA161-L-S pH combination electrode.



Specofovations

Length	overall length	120mm
	length top of NS14.5 joint to tip	103mm
Reference system	Ag/AgCl	
Electrolyte	3m KCl	
Junction	flexible sleeve	
Membrane	round glass	
Temperature range	0 to 80 deg C	
Connection	S7	

ECM161-L-S ORP combination electrode.



Specofovations

Length	overall length	120mm
	length top of NS14.5 joint to tip	103mm
Reference system	Ag/AgCl	
Electrolyte	3m KCl	
Junction	flexible sleeve	
Membrane	platinum disc	
Temperature range	0 to 80 deg C	
Connection	S7	

Sensortechnik Meinsberg was established in 1945 by Kurt Schwabe, inventor of the pH glass electrode. In 2011 Meinsberg became part of the international Xylem group which recently formed the new company **Xylem Analytics, Germany** which further includes SI Analytics, WTW and Ebro.