

Laboratory pH single-rod electrodes (201030)

- pH sensors for use in laboratories
- Different possible versions
- Various diaphragm glasses for different applications
- Variable fitting lengths



Order details

(1) Basic type						
				201030/51	Glass shaft, gel-sealed, cartridge-style conductive system	
				201030/53	PEI plastic shaft, gel-sealed, cartridge-style conductive system	
				201030/60	PE plastic shaft, gel-sealed, cartridge-style conductive system, insertion probe	
				201030/76	Glass shaft, KCl liquid electrolyte, cartridge-style conductive system	
X	X	X	X	(2) Active component		
				11	C glass, pH, 0...12, -5...+50 °C, fluoride-resistant	
				15	CM glass, pH, 0...11, -5...+50 °C	
				17	HA glass, pH, 0...14, -5...+80 °C	
				18	UW glass, 0...12 pH (short time 14), -5...+80 °C	
				(3) Diaphragm		
				04	PTFE ring diaphragm	
				05	1 x glass fiber diaphragm	
		X	X	X	07	1 x zirconium dioxide diaphragm
					08	2 x zirconium dioxide diaphragms
					09	3 x zirconium dioxide diaphragms
					11	Perforated diaphragm
	(4) Connection					
	X	X	X	X	21	Plug cap (S7)
					40	Plug cap wi. fixed cable no thread, blue
	(5) Connecting line length in mm					
	X	X	X	X	0	Without
					1000	1000 mm
	(6) Electrical connection					
	X	X	X	X	00	None
					76	BNC connector
					78	DIN connector
	(7) Insertion length					
	X	X	X	X	120,00	120 mm
225,00					225 mm	
(8) Extra codes						
X	X	X	X	000	Without extra code	
				052	KCl reservoir	
				837	Salt reserve	
				838	2-chamber system KCl/KCl	

Order code

(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)

Note:

"The order code is a type explanation – not a modular system for own sensor combinations.

If you wish your own combinations please ask the JUMO analytical measurement experts for prior approval."

Quantity discounts on request

**Stock versions**

Order code	Part no.
201030/51-18-07-21-0-00-120/837,	00303348

Accessories see price sheet:

- JUMO Technical Buffer / Cleaning Solutions (202950)
- JUMO Cables and Connectors (202990)