

CONNECTOR FOR ELECTROCHEMICAL SENSOR TYPE AC9c

Type: KA9s.S

Description

The connector enables the use of the electrochemical sensor AC9c or biosensor based on the AC9c substrate in classical electrochemical arrangement.

Physical Parameters

Dimensions:

Weight: 52 gms
 Length: 15 mm
 Width: 12 mm



Types of termination

Model	Cable	Termination	Evaluating Units
KA9s.S	Nine core Shielded cable	Single conductors	Any device

Ordering Information

- The order is specified by whole product code
- Minimum order quantity - 1 connector
- Delivery time for standard KA9s connector is 4 weeks from receipt of order
- Delivery time for non-standard KA9s connector depends on final technical specification of order

Internal Wiring

Sensor electrode	Wire	Code
Working 1	Grey	1
Working 2	Yellow	2
Working 3	Green	3
Working 4	Red	4
Working 5	White	5
Working 6	Black	6
Working 7	Brown	7
Working 8	Blue	8
Reference	No color	R

Example of Order - 5 pieces - KA9s.S

