

CONNECTOR FOR ELECTROCHEMICAL SENSORS TYPE AC2

Type: KA2.*

Description

The connector enables the use of the biosensor based on the substrates AC2, in classical electrochemical arrangement.



Physical Parameters

Dimensions:

Weight: 35 gms
 Length: 40 mm
 Width: 11 mm
 Cable length 1 m

Types of termination

Model	Cable	Termination	Evaluating Units
KA2.S	Three core Shielded cable	Single conductors	any device
KA2.1	Three core Shielded cable	Banana plugs 4mm	any device
KA2.2	Three core Shielded cable	7 poles BVT connector	any device
KA2.3 TRIAD	Three core Shielded cable	Triad01 Palnstruments	Palmsens, EmStat2
KA2.3 LEMO4	Three core Shielded cable	LEMO 4 pins Palnstruments	Palmsens3, EIS, EmStat3, 3+
KA2.3 LEMO5	Three core Shielded cable	LEMO 5 pins Palnstruments	Palmsens4
KA2.4	Three core Shielded cable	BNC connectors	eDAQ
KA2.5	Three core Shielded cable	Banana plugs 2mm	any device

Ordering Information

- The order is specified by whole product code
- Minimum order quantity - 1 connector
- Delivery time for standard KA2 connector is 4 weeks from receipt of order
- Delivery time for non-standard KA2 connector depends on final technical specification of order

Example of Order

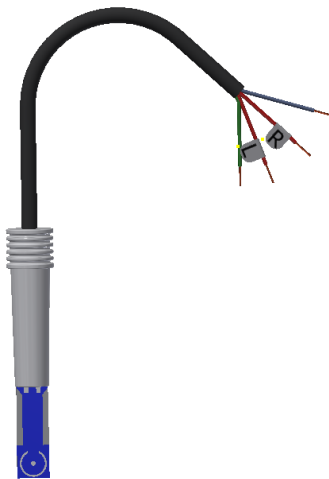
- 5 pieces - KA2.S

KA2.3 TRIAD, KA2.3 LEMO4
 KA2.3 LEMO5

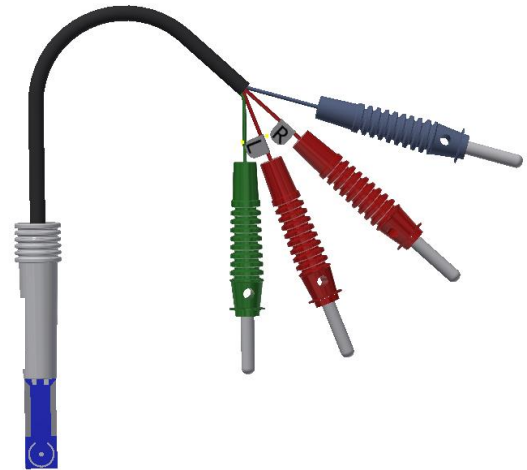


Internal Wiring

KA2.S



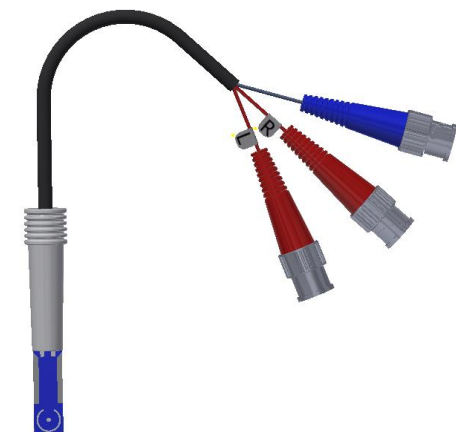
KA2.1



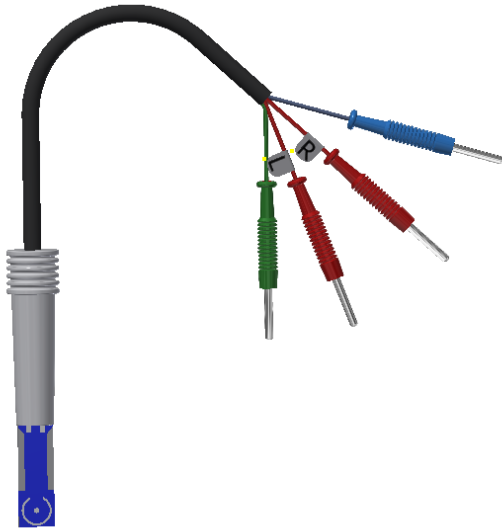
KA2.2



KA2.4



KA2.5



R - Right
L - Left