

SIMPLE CONNECTOR FOR ELECTROCHEMICAL SENSORS TYPE AC8

Type: KA8.S.*

Description

The connector enables the use of the biosensor based on the substrates AC8 in classical electrochemical arrangement.



Physical Parameters

Dimensions:

Weight: 35 gms
 Length: 6 mm
 Width: 8 mm
 Cable length 1.5 m

Types of termination

| Model | Cable | Termination | Evaluating Units |
|---------|-----------------------------|-------------------|------------------|
| KA8.S.S | Four core Shielded cable | Single conductors | any device |
| KA8.S.1 | Four core Shielded cable | Banana plugs 4mm | any device |
| KA8.S.4 | Four core Shielded cable | BNC connectors | any device |
| KA8.S.5 | Four core Shielded cable | Banana plugs 2mm | any device |

Ordering Information

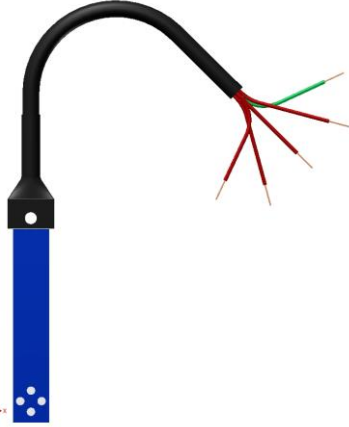
- The order is specified by whole product code
- Minimum order quantity - 1 connector
- Delivery time for standard KA8.S. connector is 4 weeks from receipt of order
- Delivery time for non-standard KA8.S. connector depends on final technical specification of order

Example of Order

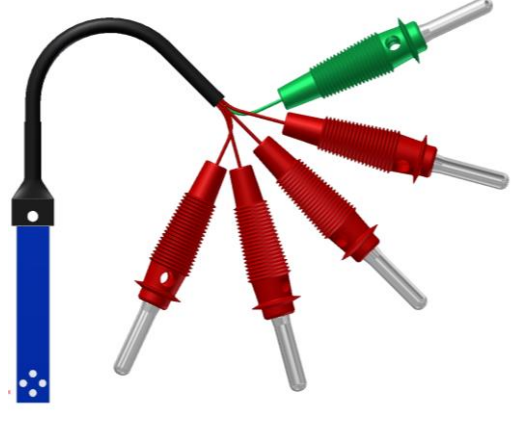
- 5 pieces - KA8.S.S

Internal Wiring

KA8.s.S



KA8.s.1



KA8.s.4



KA8.s.5

