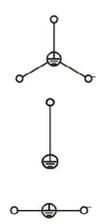# Questionnaire for Voltage Detectors

In order to prepare a quote, please complete this questionnaire with as much detail as possible and send it to us at: info@arcus-schiffmann.de.

Contact Information

Last name	First name
Company	Department
Street, number	Zip code, town
Phone	Fax
E-Mail	Web

Voltage Detectors

Application
- ☐ Substations (DIN EN 61243-1)
- ☐ Overhead lines (DIN EN 61243-1)
- ☐ Railway energy installations (DIN VDE 0682-421)
- ☐ Traction current lines (off rail track) (DIN VDE 0682-421)
- ☐ Railway contact wire (DIN VDE 0681-6)
- ☐ ....

Earthing/ Net arrangement
- ☐ star point isolated neutral 3-phase system
- ☐ single-side isolated neutral 1-phase system
- ☐ centre-isolated neutral 1-phase system
- ☐ ....

Phone
General
+49 (0) 89 / 4 36 04 - 0

Registered office
Truderinger Straße 199
D-81673 Munich, Germany

Web
www.ARCUS-Schiffmann.com
info@ARCUS-Schiffmann.com

Nominal voltage Un	.... kV	**Frequency f**	☐	16,7 Hz
			☐	50 Hz
			☐	60 Hz

Voltage detector	☐ ARCUSDETECT (3 – 420 kV)	☐ Outdoor use	☐ Indoor use
	☐ ARCUSDISTANT (110-380 kV)	☐ Outdoor use	
	☐ ARCUSUNI (10-170 kV)	☐ Outdoor use	☐ Indoor use

Total length LG approx. .... mm

Transport length LT approx. .... mm

Special requirements ....

Reference detector model Product number: ....

Special requirements/Accessories

Contact electrode
(for ARCUSUNI and ARCUSDETECT)

☐ Fork contacts

☐ Hook contact (only for railway contact wires)

Fastening

☐ permanently installed*

☐ screw-in

Storage

☐ Bag

☐ Case

*Only possible for ARCUSDETECT.

Others

Required quantity	Required delivery time
Language of documentation	Others

Date .... Signature ....