





### Signalling socket

### Output states

State	Contacts closed	
High voltage ok; Mains voltage ok	1 and 3	5 and 6
High voltage failure ( $HV < 4,2 \text{ kV}_{AC}$ )	1 and 3	4 and 6
Mains voltage failure	1 and 2	5 and 6

**Multistat**

### Technical data

Types:	<b>Multistat</b>	(115 V)	Order-No.: 01.7759.000
	<b>Multistat</b>	(230 V)	Order-No.: 01.7760.000
	<b>Multistat</b>	(115 V)	Order-No.: 01.7759.040
	<b>Multistat</b>	(230 V)	Order-No.: 01.7760.040

CUL approved (UL and CSA conformal), Test No.: E 189 151

Type of protection:	IP 54
Protection class:	I
Supply voltage:	115 $V_{AC}$ / 230 $V_{AC}$ (50 – 60 Hz)
Power consumption:	approx. 80 VA
Rated output voltage:	approx. 7 – 8 $kV_{AC}$
Short-circuit output current:	$I_k \leq 5 \text{ mA}$

Load ratings of signalling contact: 24  $V_{AC}$ /35  $V_{DC}$ , max. 50 mA

HV terminals:	4
Connectable length:	18 m max. (ionizing unit incl. HV cable)

Operating temperature:	+5 °C up to +45 °C
Storage/Transport temperature:	-15 °C up to +60 °C

Weight:	5 kg
Mains cable:	2,6 m; fixed to the device

Subject to technical changes!

### Accessories

Signalling cable K1, shielded		
5 m	incl. round plug	Order-No.: 06.8941.000
10 m	incl. round plug	Order-No.: 06.8941.001
20 m	incl. round plug	Order-No.: 06.8941.002
Round plug		Order-No.: X-0616
Angled plug		Order-No.: X-5718

