

## Piezocomposite – analog amplifier SVR 350/3 bip

### 3-channel amplifier

#### Properties:

- Voltage range: -350 V through +350 V
- Manual setting of DC-Offsets

#### Additional features of 3-channel amplifier:

- 1 monitor per channel shows 1:100 of the piezo voltage
- 1 LCD-Display per channel



Image: SVR 350/3 bip

### SVR 350/3 bip (3 independent channels)

		Unit	SVR 350/3 bip
<b>Output</b>			
voltage		V	-350 ... +350
DC-offset range		V	-350 ... +350
gain		-	70
max. continuous current		mA	12
noise		mV <sub>pp</sub>	1 (≥ 100 nF load)
connector		-	D-Sub 5W1 - mixed layout socket with high-voltage contact
<b>Monitor</b>			
voltage		V	-3.5 ... +3.5
connector		-	BNC
output impedance		kΩ	10
<b>Input</b>			
signal		V	0 ... +10
impedance		kΩ	10
connector		-	BNC
display		-	LCD
dimensions	l/w/h	mm/"	320/260/155 12.6/10.2/6.1
weight		kg/lbs	4.7/10.4

Specifications subject to change without notice!