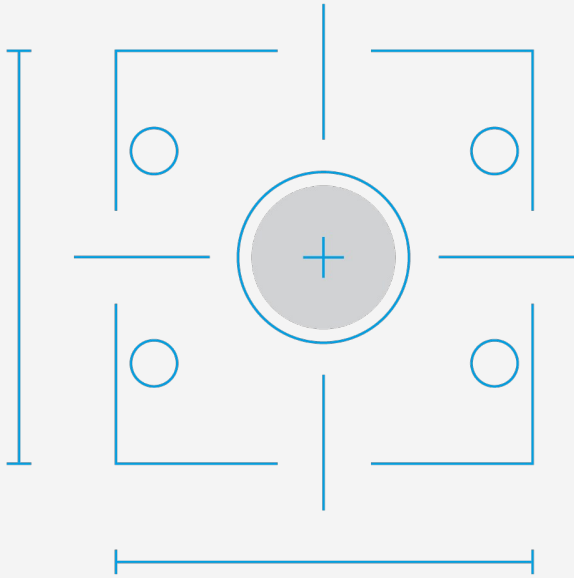


## SDX-1226-2

Precision current to voltage amplifier, for use with TRAP detectors.



### 제품군 주요 특징

#### HIGH PRECISION CURRENT TO VOLTAGE AMPLIFIER

These amplifiers include a microprocessor for remoted set up and control. They use thermally stable, precision resistors to provide highly accurate conversion of current to voltage.

#### MANUAL OR REMOTE CONTROL

They provide six gain ranges from 10 KΩ to 1 GΩ. These ranges can be selected manually or by remote control using the USB interface and our software. They can also be selected manually using the rotary switch.

#### POWER SUPPLY OPTIONS

- SDX-1153 preamp is power over the USB 2.0 and requires +5V at 500 mA.
- SDX-1226-1 and -2 require use of an external DC power supply.

## 사양

### 컨트롤러 및 GUI 사양

아날로그 출력	BNC, ± 10 V
외부 트리거	없음
시리얼 커맨드	USB
외부 전원	External DC power jack

### 파워 미터 사양

파워 범위	± 10 μA
디지털 해상도	19 pA
모니터 정확성	0.01%

### 에너지 미터 사양

#### 주문 정보

SDX-1226-2

Specifications are subject to change without notice. Refer to the user manual for complete specifications.

## 이 제품에 관심이 있으십니까?

견적받기

gentec-eo.com/ko/contact-us에서 현지 영업 담당자를 찾으십시오.