



12G-SDI 1×5 Distributor

CB-8130



The CB-8130 is a miniature 1x5 12G-SDI re-clocking distribution amplifier. The SD/HD/3G/6G/12G-SDI input signal is automatically detected. It features cable equalization and re-clocking. It also supports ASI signal on OUT1,4,5 output ports.

Connections

SDI Video Input

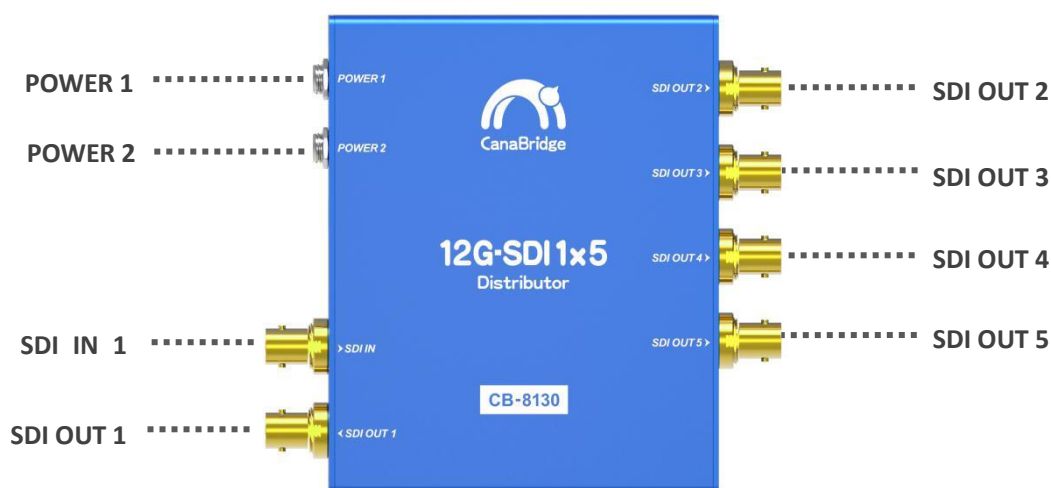
1×SD/HD/3G/6G/12G-SDI (75Ω BNC)

SDI Video Output

5×SD/HD/3G/6G/12G-SDI/ASI (75Ω BNC)

Power Input

Dual DC Power



Functions and Standards

SDI Video Rate

SD/HD/3G/6G/12G-SDI

SDI Auto Switching

Automatically detects SD, HD, 3G, 6G and 12G-SDI

SDI Standard

SMPTE ST 259, SMPTE ST 292-1,
SMPTE ST 424,
SMPTE ST-2081-1, SMPTE ST-2082-2
DVB-ASI

Power

Power Supply

Threaded locking DC connector

Voltage Range

DC 6-23V

Power Consumption

3W (Max)

Physical Specifications

Dimension

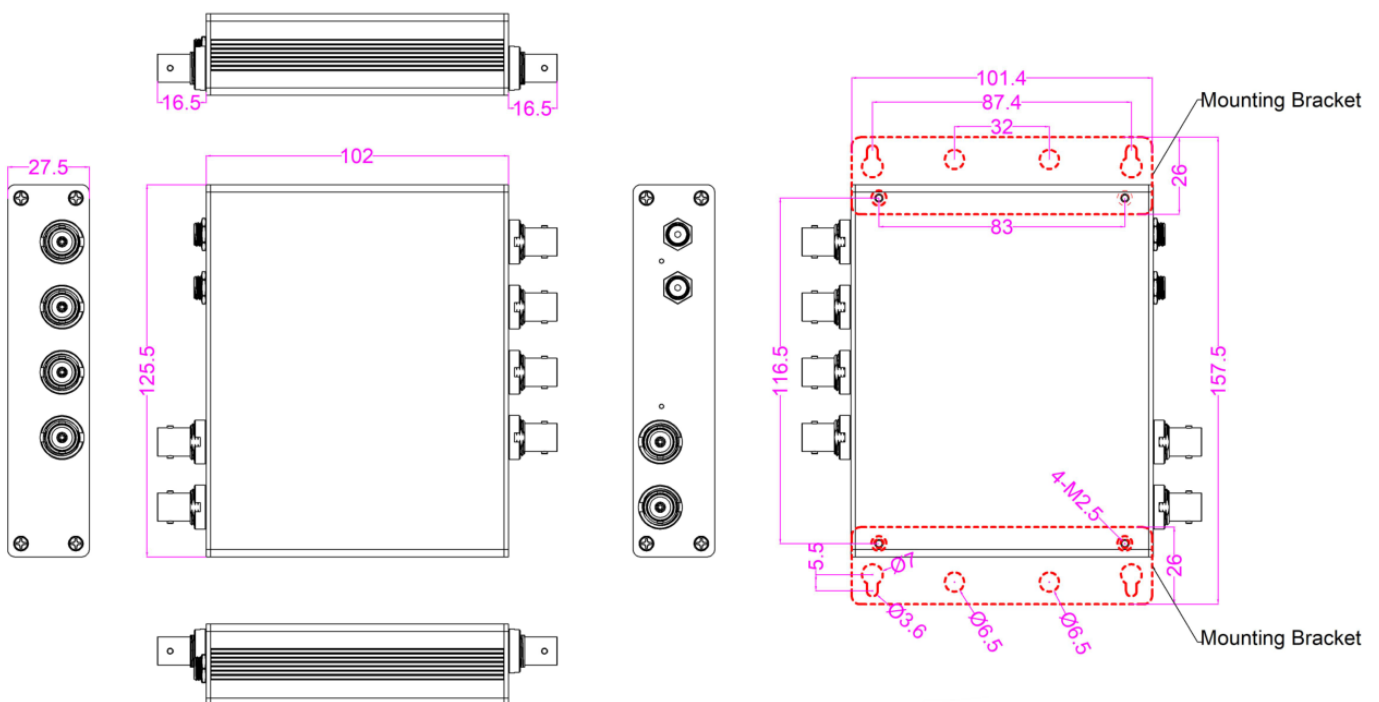
125.5×102×27.5mm

Gross Weight

950g

Net Weight

310g



Environmental Specifications

Operating Temperature

0°C~60°C

Storage Temperature

-30°C~70°C

Relative Humidity

0%~90% non-condensing

What's Included

CB-8130 (12G-SDI 1×5 Distributor)

Mounting Brackets (15g/2pcs)

DC 12V Universal Power Supply with International Socket Adapters

✧ Note: due to constant effort to improve products and product features, specifications may change without notice.