

# DOC LLOYD AUDIO

#### COMP:

Controls the amount of compression. Lower COMP produces smooth, transparent compression. Higher COMP produces round, punchy compression.

The LED below the COMP knob is the compression level indicator. The brighter the LED, the more your signal is compressed.

#### MIX:

Blends the compressed (wet) signal with the original (dry) signal.



#### **THRESH:**

Switch to set the compressor threshold.
Try LOW to MID for bass guitar.
Try MID to HIGH for guitar.

OHIGH
OMID

PLOW

#### VOL:

Adjusts the output level. Significant boost available.



#### **SPECIFICATIONS:**

Power Supply: 9V to 18V Current Draw: <50mA Input Impedance:  $>2\text{M}\Omega$  Output Impedance:  $<1\text{k}\Omega$ 

### Bypass System:

- Relay True Bypass for high reliability
- Soft switch with anti-pop circuitry
- Automatic bypass upon power loss

#### Protection:

- Overvoltage protection up to 24V
- Reverse polarity protection

#### Additional Features:

- Active power supply filtering for ripple elimination
- Exceptionally high quality, low-noise component selection
- Hand-wired footswitch and jacks
- All electronic components sourced from American and Canadian suppliers
- Made in Chicago, USA

## PHOTON DEATH RAY: OPTO COMPRESSOR