



STEG CAC.4 Class-A Converter

Installation:

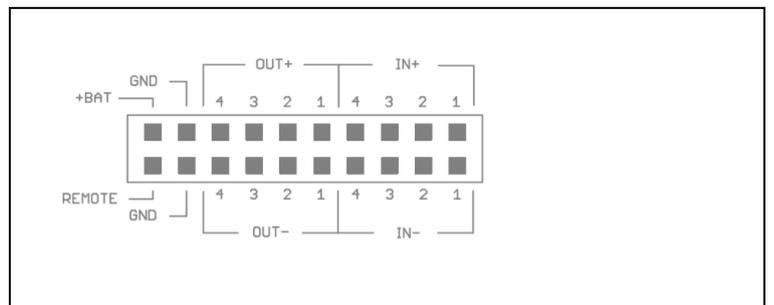
+BAT (yellow): positive battery input (+12V)
 GND (black): negative battery input (- ground)
 GND (black): negative battery input (- ground)
 REMOTE (red): remote output

OUT (hi-level)

4 (violet) up: CH4+
 4 (violet/black) down: CH4-
 3 (green) up: CH3+
 3 (green/black) down: CH3-
 2 (grey) up: CH2+
 2 (grey/black) down: CH2-
 1 (white) up: CH1+
 1 (white/black) down: CH1-

IN (hi-level)

4 (violet) up: CH4+
 4 (violet/black) down: CH4-
 3 (green) up: CH3+
 3 (green/black) down: CH3-
 2 (grey) up: CH2+
 2 (grey/black) down: CH2-
 1 (white) up: CH1+
 1 (white/black) down: CH1-

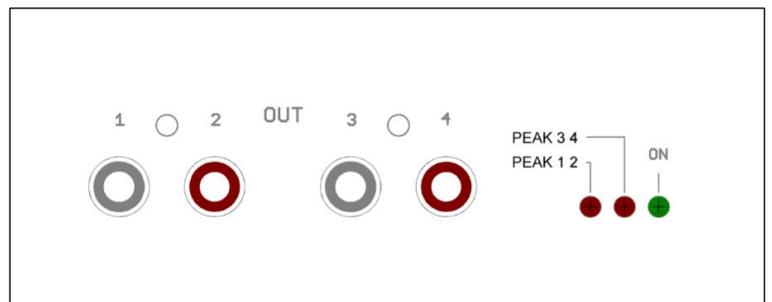


OUT RCA (low level)

1: out left
 2: out right
 3: out left
 4: out right

LED

PEAK 1 2: saturated output signal out 1-2
 PEAK 3 4: saturated output signal out 3-4
 ON: device on



INPUT LEVEL

1: sensitivity adjustment OUT 1-2
 2: sensitivity adjustment OUT 3-4

