

ROSSCO
PICACUBE™

DESIGNED BY THE BLACK TANK

REFERENCE GUIDE

D *First Parameter = DMX Address*

M Press TOGGLE once - orange LED will begin blinking slowly. Rotate knob to desired 100s digit and
X press TOGGLE (orange LED acknowledges by blinking rapidly). Rotate knob to desired 10s digit and
press TOGGLE (orange LED acknowledges by blinking rapidly). Rotate knob to desired 1s digit and
press TOGGLE (orange LED will blink rapidly notifying you the new address has been saved).

Second Parameter = 8 or 16 bit mode

Hold TOGGLE until orange LED begins blinking fast. Rotate knob to desired bit setting
(8+TOGGLE=8bit, 1+TOGGLE+6+TOGGLE=16bit). Orange LED will blink rapidly notifying you the
desired bit setting has been saved.

M *First Parameter = Coarse Color Adjust*

A Press TOGGLE until desired color flashes, and the orange LED begins blinking slowly. Rotate knob
N until desired coarse setting is achieved (0=off, 8=medium intensity, F=maximum intensity). Press
U MODE to save and exit, or press TOGGLE to adjust the next color, or hold TOGGLE to adjust the fine
A color setting.
L

Second Parameter = Fine Color Adjust

Hold TOGGLE after desired coarse adjustment is made. Orange LED will begin blinking fast. Rotate
knob to desired fine setting (0=no adjustment, 8=medium fine adjustment, F=maximum fine
adjustment). Press MODE to save and exit, or press TOGGLE to adjust the next color coarse setting.

C *First Parameter = Speed*

O Press TOGGLE once - orange LED will begin blinking slowly. Rotate knob to desired Color Wash
L speed (0=15s, 8=16.5min, F=60min). Once desired Color wash speed is achieved, press MODE to
R save and exit.

W *Second Parameter = Offset*

A Hold TOGGLE until orange LED begins blinking quickly. Rotate knob to desired Color Wash offset
S (0=no offset, 8=medium offset, F=large offset). Once desired Color Wash offset is achieved, press
H MODE to save and exit.

P *First Parameter = Preset Intensity*

R Press TOGGLE once - orange LED will begin blinking slowly. Rotate knob to desired preset intensity.
E Press MODE to save and exit, or hold TOGGLE to adjust preset color temperature.

S *Second Parameter = Preset Color Temperature*

T Hold TOGGLE until orange LED begins blinking quickly. Rotate knob to desired Color Temperature
(0=warm, 4=neutral, 8=cool). Once desired Color Temperature is achieved, press MODE to save and
exit, or press TOGGLE to adjust intensity.

S *First Parameter = Serial Address*

E Press TOGGLE once - orange LED will begin blinking slowly. Rotate knob to desired 100s digit and
R press TOGGLE (orange LED acknowledges by blinking rapidly). Rotate knob to desired 10s digit and
I press TOGGLE (orange LED acknowledges by blinking rapidly). Rotate knob to desired 1s digit and
A press TOGGLE (orange LED will blink rapidly notifying you the new address has been saved).
L

Second Parameter = DMX Filament Fade Setting

Hold TOGGLE until orange LED begins blinking fast. Rotate knob to desired filament fade setting
(0=off, 1=low, 2=medium, 3=high). Press MODE to save and exit.