

Příloha č. 1

PROFILOVÝ REFLEKTOR S LED ZDROJEM 8 KS

SPECIFICATIONS

Full Color LED (RGBAL) ERS-style lighting fixture for theatre, film and production

Ultra smooth 16-bit dimming of master dimmer and individual colors

Flat, even field of light with superior color mixing

Virtual Color wheel with color matched to popular gel colors

Color Temperature Presets from 2800 K to 6500 K with high CRI & CQS

RDM (Remote Device Management) for added flexibility

Adjustable PWM (Pulse Width Modulation) to avoid flickering on camera

Virtually silent operation for use in studio and theatre applications

Works perfectly with industry standard lens tubes and accessories

Light Source: 91 LEDs (18 red, 18 green, 19 blue, 18 amber, 18 lime green) 3 W, (722 mA), 6031 K, 50,000 hours life expectancy (L70)

Color Temperature (range): 2800 to 6500 K

Color Temperature (at full): 6031 K

CRI (3200 K): 86

DYNAMIC EFFECTS

Dimmer: Electronic

Shutter/Strobe: Electronic

Focus: Manual

Strobe Rate: 0 to 28 Hz

Standalone Color Mixing: Yes

Color Temperature Presets: Yes

Dim Modes: 4

Built-in Automated Programs: Yes

CONNECTIONS

Power Connection: Edison (Local) plug to Neutrik powerCON

Power Connection: Edison (Local) plug to Neutrik powerCON

Power Output: Neutrik powerCON

Data Connectors: 5-pin XLR

CONTROL

Protocol(s): DMX, RDM