

## XC-5 Color LED Strobe

**Product Code**  
**ST-XC5**



### Product Features and Specifications:

- 1,080 RGB LEDs
- LEDs expected lifetime: 50,000 hours
- CONNECTORS: Standard NEUTRIK PowerCon in/pass thru, Standard 5 pins XLR for DMX in and out
- Fixed spread angle: 160 Degrees
- Pan/Tilt: 0°/110°
- DMX Channel Modes: 1, 3, 4, 6 and 7 DMX Channels, USITT DMX 512A and RDM
- OLED 5-button graphic display with user-friendly Menu
- Upgradable software via DMX
- Insulation Rating: IP20
- Power Consumption: 360 W Standby power 6W
- Power: 208-240vAC, 50-60Hz,
- Possible daisy chain of power for up to 10 units in 208v
- Lens: Tempered glass front
- Size: 10.6" x 19.7" x 3.54"
- Weight: 6.7 kgs/14.8 lbs
- Body Material: Aluminum
- Color: Black

### Product Description:

XC-5 is the industry's first high output professional color LED strobe light. It is an environmentally friendly, compact fixture that can deliver the same output as conventional high wattage xenon strobes at a fifth of the power. The XC-5 color LED strobe uses 3,000 Welly Power LED's. It's low power consumption would allow running 100 X-5's on only 300 amps, when compared to the 1600 amps required to power 100 conventional strobes.

The XC-5 color LED strobe is housed in a modern black, slim aluminum chassis. It also features 160° lenses as standard, tilts from 0° - 110°, 1, 3, 4, 6 or 7 DMX channel modes of operation and is easily set up via OLED 5-button graphic display. In 7 channel mode, the panel can be split into 3 controllable settings. Both duration and rate can be adjusted to create various burst and flash effects. Other features include: Simple Menu structure; Upgradable software (via DMX); IP20 rated; standard Neutrik powerCON connectors for in and pass through, and standard 5-pin XLR DMX In/Out. Using the included bottom plate, unit can sit on the floor, or with option, mount onto to two inch pipe via a fast lock omega clamp.

