

**DESCRIPTION**

The GEFCO **SELECT #EE960 DMX 512 Controller** is used in the DMX control and playback of lighting and/or jet control sequence equipment. The unit is self contained complete with operating panel and 5 pre-selected color rendition patterns that can be push button selected to play. A internet link to the operating software is available upon request to allow for customization of programs including self start and/or time clock functions. Shipped from the factory with self start-up and play routine on Pattern #1.

Unit is digital construction with polished aluminum casing and rated for INDOOR or INSIDE a control panel mount only. The unit is equipped with 2 ea. RJ45 DMX out, 2 ea. DB9 Serial and 1 ea. USB connections. The unit measures approx. 8" x 10" x 2" high.

Optional Digital input unit (sold separately) is available to allow for exterior triggers for a total of 8 inputs, connected to Serial Port #1.

**TYPICAL SPECIFICATIONS:**

**\* GEFCO Select #EE960 DMX 512 Controller and Playback Device**

- 1" x3" LED read out
- 2 ea. DMX 512 RJ45 outputs
- 2 ea. RS232 Serial COM PORT connections
- 1 ea. USB connection
- 5 touch screen buttons to select
- 5 pre-programmed color patterns
- 4 ea. menu buttins
- 1 ea. cancel button
- Power: 120VAC 50/60 Hz
- 120VAC Power cord
- 6 ft Cat 6e RJ 45 cable
- Certifications: UL, FCC Class A, CE minimum
- INDOOR or panel mount only
- Mounting brackets
- Temperature limits: -40°C to +50°C

200.0  
7.875"

**OPTIONS:**

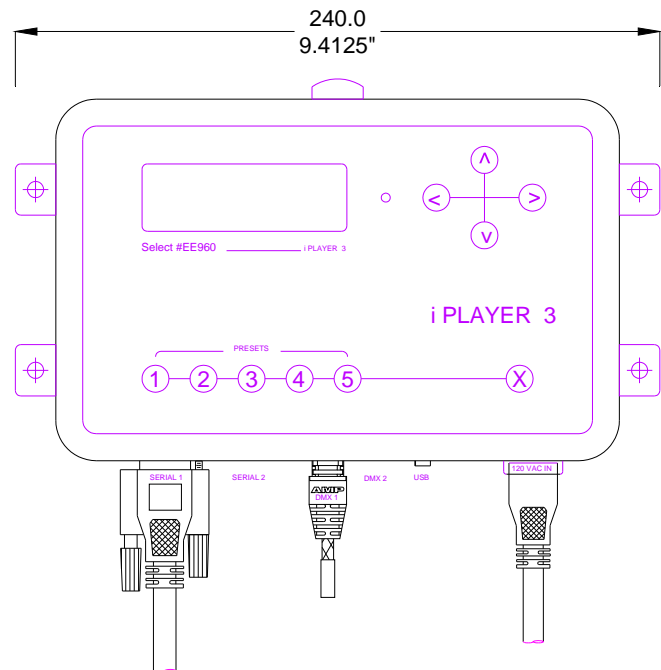
- GEFCO Select #EE960-AAUX box for 8 digital inuts complete with RS232 COM Port and 6 foot RS232 cable

**OTHER Options:**

- Replacement Parts: NONE

**IMPORTANT**

*The designers, installers and end users utilizing the electrical equipment described herein assume full responsibility for the compliance with the N.E.C and it's applicable articles, intents and consequences. Where the manufacturer and/or the supplier of the electrical equipment described herein does not control the application or usage, he assumes no responsibility whatsoever for any consequences arising out of the application, installation and/or usage of this or any other equipment and/or materials*



**IMPORTANT**

*Dimensions and/or Materials/ and/or configurations subject to change without notice*