

Emitter Comparison

	E2	ELR 2	EXXR
Length (mm)	115	115	135
Width (mm)	83	83	127
Height (mm)	29	29	39
Power Requirements	+5 volts DC @ 110 mA (from Graphics Driver)	+12 volts DC @ 55 mA	+ 24 volts DC @ 55 mA
Field Rate (see note 1)	40-200 Fields/Sec	40-200 Fields/Sec	40-200 Fields/Sec
Horizontal IR Pattern (see note 2)			
Vertical IR Pattern			

1. Field Rate refers to the number of video fields per second that the emitter is synchronized to. The Stereo Sync input signal is normally a square wave at half the field rate, i.e. for a 120 Hz field rate, the Stereo Sync signal would be a 60 Hz square wave.

2. Range information is based on the emitter's IR field. Actual eyewear range will be effected by eyewear sensitivity and viewing environment.

Emitter Comparison