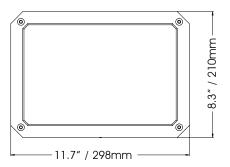
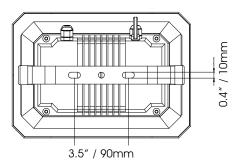
ELAR EXFLOOD











ELAR EXFLOOD Dimensions

The ELAR EXFLOOD by Elation Architectural is a high output architectural outdoor LED wash fixture featuring RGB color mixing producing infinite colors using 216 x 10mm LEDs, 0-100% electronic dimming and produces a 40° beam angle. This unit is rated at IP65, ideal for indoor or outdoor applications and includes outdoor rated power and data cables along with a/c power 120v input PPG cable (a 240V model is available). The ELAR EXFLOOD is power/data linkable and is equipped with an internal power supply. The unit is safe in any working position and can be operated in two user modes: DMX-512 or stand alone. The ELAR EXFLOOD can be controlled via two DMX modes, a 3 channel mode and a 5 channel mode plus with the optional ELAR WR remote users can access internal programs and allow manual control of the unit as well as set DMX start channel address. Includes a single yoke bracket and safety hook for mounting.

FEATURES

- High output LED RGB outdoor flood
- 216 x 10mm LEDs (36 red, 90 green & 90 blue)
- RGB Color Mixing (infinite colors)
- Standard 40° beam angle
- Optional 360° / 180° snoots available
- IP 65 rated
- Die-cast aluminum housing
- UV protected front plexi
- Internal power supply
- Power / Data linkable
- DMX-512 or stand alone
- Optional wireless infrared remote available: ELAR WR

TECHNICAL SPECIFICATIONS

- **DMX Channels:** 5 DMX Channels with 2 DMX modes: 3 channel mode and 5 channel mode
- Control: USITT DMX-512, 3 pin XLR serial input/output
- Dimmer: 0-100% Electronic Dimming
- Strobe: Slow to fastIP Rating: IP 65
- **Power Supply:** 120V/60Hz or 240/50Hz
- Power consumption: 24W
- Lamp: 216 x 10mm L.E.D.s (36 red, 90 green & 90 blue)
- **Dimensions:** (LxWxH): 7" x 12" x 9.5" / 578 x 197 x 540 mm
- Weight: 10 lbs. / 4.5 kgs.
- Rigging: Single yoke bracket and safety hook for mounting

ELAR EXFLOOD

ARCHITECTURAL ARCHITECTURAL

COLORS

- Total of 216 x 10mm LEDs (36 red, 90 green & 90 blue)
- RGB Color Mixing (infinite colors)

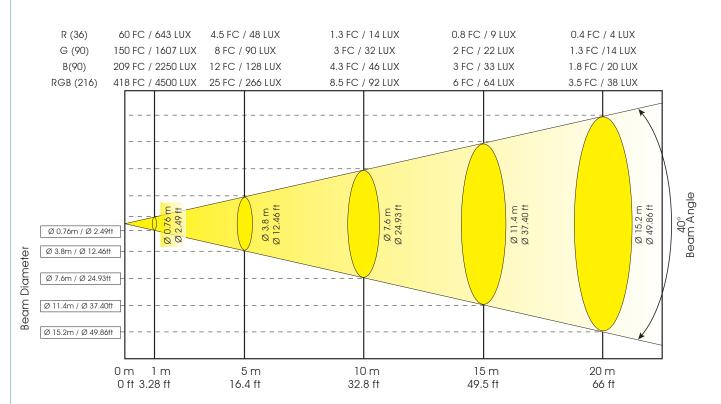


PHOTOMETRICS

ELAR EXFLOOD Photometric Beam Angle Data

Standard Beam Angle 40°

LUX x 0.0929 = FC



DMX TRAITS

3 Channel Mode

Channel	Value	Function
1	0 - 255	Red (0% - 00%)
2	0 - 255	Green (0% - 100%)
3	0 - 255	Blue (0% - 100%)
5 Channel I	/lode	

Channel	Value	Function
1	0 - 255	Red (0% - 00%)
2	0 - 255	Green (0% - 100%)
3	0 - 255	Blue (0% - 100%)
4	0 - 255	Dlmming (0 - 100%)
5	0 - 10	Strobing: no function
	11 - 255	Strobing: slow to fast

Product Order Code	Description
ELAR EXFLOOD	High output LED RGB outdoor flood
Accessories Order Code	Description
ELAR WR	Wireless infrared remote
ELAR 3C-1M	3 PIN SIGNELAR EXT. CABLE 1 M
ELAR 3C-5M	3 PIN SIGNELAR EXT. CABLE 5 M
ELAR T-DMX-1	3 PIN DMX FIRST CABLE SIGNELAR EXT. CABLE 1M
ELAR T-DMX-5	3 PIN DMX FIRST CABLE SIGNELAR EXT. CABLE 5M