



ELAR TRI-PAR IP Dimensions

(LxWxH): 4.37" x 13.11" x 11.65" / 111 x 333 x 296 mm

The ELAR Tri Par IP by Elation Architectural is a high power tri-color LED RGB exterior par featuring 18 x 3watt (54watt total) tri-color LEDs with RGB color mixing and produces a standard beam angle of 25°. The design of this fixture is outdoor rated and equipped with a multi-voltage internal power supply. The ELAR Tri Par IP is operable via 7 DMX channels and 6 DMX modes featuring four operation modes: manual, macro, auto and DMX.

FEATURES

- High Power Tri-Color LED RGB Exterior Par
- 18 x 3Watt LED's Tri-Color - RGB color mixing = 54W
- Standard 25° beam angle
- IP 65 outdoor rated
- Multi-voltage Internal PSU
- Digital DMX display
- 4 operational modes: Manual, Macro, Auto, & DMX

TECHNICAL SPECIFICATIONS

- **DMX Channels:** 7 DMX Channels with 6 DMX modes: 1 channel mode, 2 channel mode, 3 channel mode, 4 channel mode, 6 channel mode & 7 channel mode
- **Control:** IP Data Link cables in/out – 3pin DMX adaptors included
- **Dimmer:** 0-100%
- **IP Rating:** IP 65
- **Power Supply:** Multi-voltage Internal PSU
- **Power consumption:** 70W
- **Lamp:** 18 x 3Watt LED's Tri-Color - RGB color mixing = 54W
- **Dimensions:** (LxWxH): 4.37" x 13.11" x 11.65" / 111 x 333 x 296 mm
- **Weight:** 15.6 lbs. / 7.1 kgs

ELAR TRI PAR IP
Photometric Beam Angle Data
Standard Beam Angle 25°
LUX x 0.0929 = FC

R	157 FC / 1690 LUX	37 FC / 399 LUX	15 FC / 171 LUX	16 FC / 102 LUX	6 FC / 67 LUX
G	257 FC / 2770 LUX	72 FC / 770 LUX	33 FC / 350 LUX	19 FC / 207 LUX	13 FC / 140 LUX
B	10 FC / 110 LUX	3.3 FC / 35 LUX	1.4 FC / 15 LUX	0.929 FC / 10 LUX	0.65 FC / 7 LUX
W	395 FC / 4250 LUX	111 FC / 1190 LUX	48 FC / 518 LUX	29 FC / 307 LUX	19 FC / 205 LUX

