



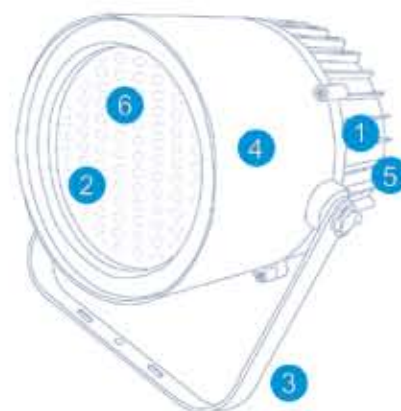
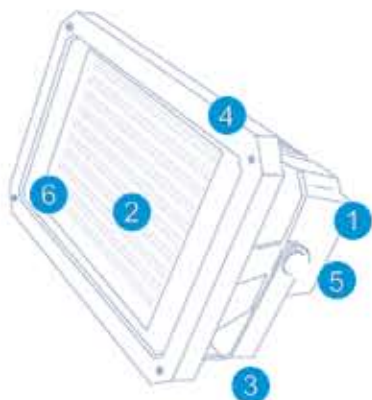
ELAR EXFLOOD



ELAR WR



ELAR EXPAR



Optional controller ELAR WR Wireless Infrared Remote
Optional 360 / 180 deg. Snoots available

Cable Accessories

ELAR 3C-1M	3 PIN SIGNALAR EXT. CABLE 1M
ELAR 3C-5M	3 PIN SIGNALAR EXT. CABLE 5M
ELAR T-DMX-1	3 PIN DMX FIRST CABLE SIGNALAR EXT. CABLE 1M
ELAR T-DMX-5	3 PIN DMX FIRST CABLE SIGNALAR EXT. CABLE 5M

FEATURES

RGB 10mm High Power LED's

Power / Data Linkable

Internal Power Supply

IP 65 Rated

DMX 512 or Stand Alone

ELAR WR - Wireless Remote Control Option

1 Internal Power Supply

4 Die-cast aluminum housing

2 Hi-power 10MM LED

5 Power 100-240v

3 Mounting Yoke

6 UV Protected Front Plexi

Model	LED Q'ty	Consumption(w)	IP Rating	Weight(lbs)	DIMENSIONS	Input Voltage
ELAR-EXFLOOD	216	24	65	9.5	7.0(L)x12.0(W)x9.5(H)	100-240V AC
ELAR-EXPAR	145	20	65	10	9.5(L)x8.0(W)x12(H)	100-240V AC



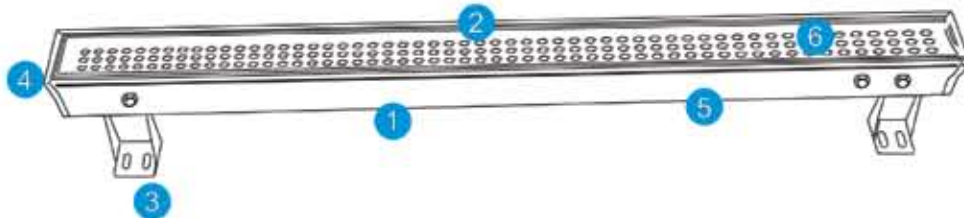
ELAR EXBAR BL



ELAR WR



ELAR EXBAR UV BL



Optional controller ELAR WR Wireless Infrared Remote

Cable Accessories

ELAR 3C-1M	3 PIN SIGNALAR EXT. CABLE 1M
ELAR 3C-5M	3 PIN SIGNALAR EXT. CABLE 5M
ELAR T-DMX-1	3 PIN DMX FIRST CABLE SIGNALAR EXT. CABLE 1M
ELAR T-DMX-5	3 PIN DMX FIRST CABLE SIGNALAR EXT. CABLE 5M

FEATURES

RGB 10mm High Power LED's
 Power / Data Linkable
 Internal Power Supply
 Ip44 Rated
 DMX 512 or Stand Alone
 ELAR WR - Wireless Remote Control Option

1 Internal Power Supply

4 Die-cast aluminum housing

2 Hi-power 10MM LED

5 Power 100-240v

3 Mounting Brackets

6 UV Protected Front Plexi

Model	LED Q'ty	Consumption(w)	IP Rating	Weight(lbs)	DIMENSIONS	Input Voltage
ELAR-EXBAR	240	30	44	10	39"X3.12"x2.92"	100-240V AC
ELAR-EXBARUV	240	30	44	10	39"X3.12"x2.92"	100-240V AC

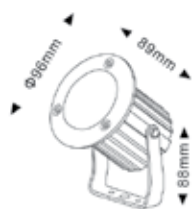
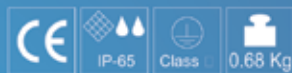


Model Number: **ELAR-3F08**

LED: 3×3W RGB 3in1 45°

Consumption: 10W

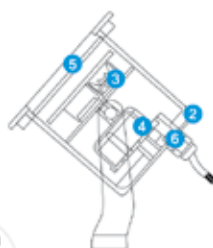
Input Voltage: 24VDC



Spike 1



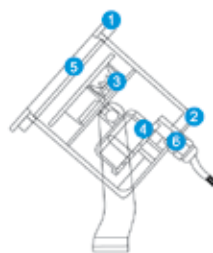
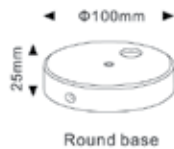
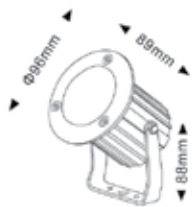
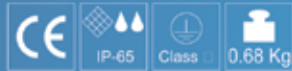
Spike 2



1. Stainless steel trim
2. Die-cast aluminum housing
3. Hi-Power LED
4. Power and driver
5. 3 mm tempered glass
6. PG-9 cable gland



Model Number: **ELAR-3F10**
LED: 3x3W RGB 3in1 45°
Consumption: 10W
Input Voltage: 24VDC



1. Stainless steel trim
2. Die-cast aluminum housing
3. Hi-Power LED
4. Power and driver
5. 3 mm tempered glass
6. PG-9 cable gland