



VARSA

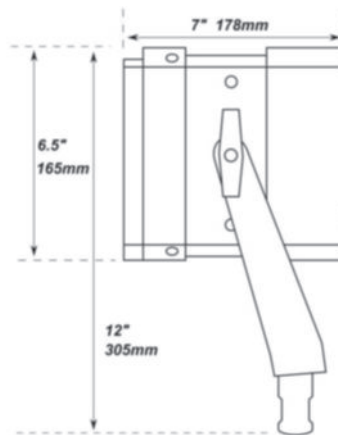
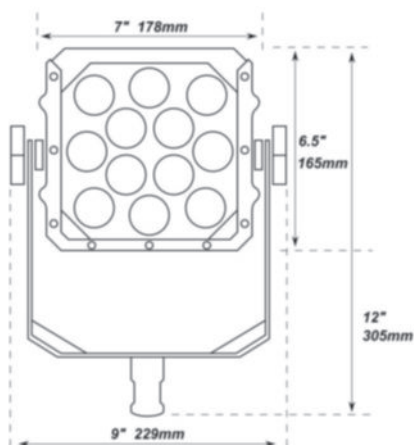
TECHNICAL DATA



input voltage: 100-240V AC, 10-18V DC
power draw: 75 watts (power factor corrected)
dim range: 0-100% (onboard dimmer)
control: wireless or wired DMX
focus range: 10° - 80°
focusing method: holographic film lenses
UV: none
warm-up time: none (instant on)
lamp life: 60,000 hours
color spectrum: continuous
compatible shutter speeds: all (flicker-free*)

*flicker-free up to 5000 FPS for full dim range & at any speed at 100%

DIMENSIONS



weight: 10 lbs. (4.5 kg)
construction: machined aluminum
finish: anodized
mount: yoke (w/baby pin or bolt)
operating position: any
tilt control (with yoke): friction
cooling: passive (no fans)
power cable: 10' Locking IEC
power connector: NEMA 5-15P
compliance: ETL & CE
warranty: two years
country of origin: USA

PHOTOMETRICS

Lens	3 Ft (FC)	10 Ft (FC)	20 Ft (FC)	1m (lux)	3m (lux)	6m (lux)
Raw	9400	1200	300	100000	13000	3200
10	5000	500	140	54000	5500	1500
20	2000	190	50	22000	2000	520
40	900	80	20	9600	840	210
60	480	42	11	5000	450	110
80	340	28	7.4	3600	300	80
60x10	1500	140	37	17000	1500	400

BEAM SPREADS

