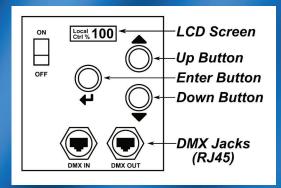
VARSA DAYLIGHT

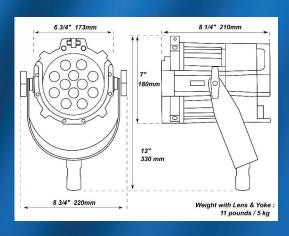




VARSA DAYLIGHT

1,200 FC / 13,000 Lux 10' / 3m 300 FC / 3,200 Lux 20' / 6m





FIXTURE SPECIFICATIONS

OUTPUT

light output: 6,300 lumens

color: 5,600°K

native beam angle: 10°

variable beam angle: 10° to 80°

focus method: holographic film lenses

UV output: none

color spectrum: continuous

CRI: 90 (5,600°K) TLCI: 86 (5,600°K)

dim range: 0-100% (onboard dimmer) compatible shutter speeds: all (flicker-free)

INPUT

input voltage: 100-240V AC, 10-18V DC

input current: 0.65A at 115V AC

system watts: 75

control network: DMX512 with RDM

control connections: RJ45 (5-pin XLR adapter optional)

HARDWARE

weight: 11 lbs. (5 kg)

operating temperature: -22°F to +122°F (-30°C to +50°C)

housing construction: aluminum

mounting: yoke (w/junior pin and baby receiver)

soft box mounts: built in

light source: high-efficiency LEDs LED rated lifespan: 20,000+ hours

operating position: any cooling: passive (no fans)

power cable: 10' locking IP68 UTL weather resistance rating: IP65

certifications: ETL & CE country of origin: USA

warranty period: limited lifetime

