



THEATRICAL

PR 300W is a 3200K Warm white LED Profile powered by a 300 watts COB LED. It is designed to substitute the traditional 1 KW Tungsten Halogen lamp profile. It delivers a flat and even field of light, crisp pattern projection and high CRI of 97. An optional high performance Fresnel lens with barn doors can replace the profile lens offering an even Fresnel wash from the same LED engine. This LED profile offers the flexibility and high quality output required to stand out in theatres, studios and events applications.

SOURCE : Light source: 300 watts Warm white COB LED
 : Color temperature: 3200 K
 : LED life expectancy: 50,000 Hrs
 : CRI: 97, R9 ≥ 90
 : TLCI: 98

OPTICAL SYSTEM : Manual zoom
 : Zoom range: 18° to 38° or 30° to 60°
 : Light output: 29,000 Lux @ 2m @ 18°
 : Optional Fresnel lens adapter 25°-50° (PMMA)
 : Optional Iris and Gobo Holder

KEY FEATURES : 5 Dimmer curves
 : 16 bit dimmer
 : Strobe
 : Video flicker free with selectable PWM
 : Intelligent temperature control
 : Silent operation

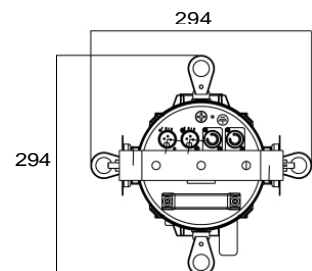
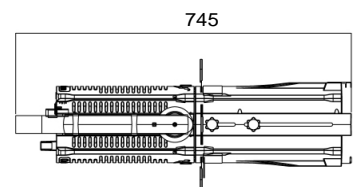
CONTROL & PROGRAMMING : Control protocols: Rotary, DMX, RDM
 : Control channels: 1, 2, 3 CHs

ELECTRICAL : Input voltage: AC100-240V/50-60Hz

CONNECTIONS : DMX connections: 3 pin and 5 pin XLR In/Out male and female
 : Power connections: PowerCon In/Out

PHYSICAL : Dimensions: 745 x 294 x 294mm
 : Net weight: 8.7 Kg (including lens)
 : Color: Black
 : IP rating: 20
 : Operating temperature: -5°C/45°C

Dimensions



Luminous Diagram

