

# **OPTIQUE**<sup>™</sup> Condenser profile spotlights 1200W

## **Features**

The condenser optics design of Optique produces clean even beams for precise projection of sharp images such as shutter edges and gobos and provides an excellent alternative to the Cantata profile spots.

- Range comprises two variable beam angle profile spots covering beam angles between 8° to 42°
- All models feature drop down lamp tray for easy lamp access and condenser cleaning
- Mains supply isolated when lamptray opened
- Fully rotatable gate assembly
- Durable construction of pressure die cast and extruded aluminium



### Mechanical/Electrical Data

#### Construction

Pressure die cast front and rear panels, pressed steel gate bulkhead panels with extruded aluminium side panels and mild steel infill panels all finished in black epoxy powder coating.

#### Gate/Lenstube

Fully rotatable gate assembly housing four removable beam shaping shutters and runners for gobo holder or iris in pressure die cast aluminium held between pressed steel bulkhead plates.

#### Lenses

Lamphouse: Heat treated aspheric condenser lens

Lenstube: Heat resistant borosilicate lenses with selective anti reflective coatings housed in die cast carriers on sliders running in extruded slots in lenstube side panels.

#### Lampholder

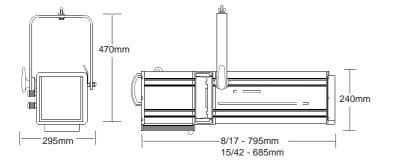
GX9.5 to take lamps of 67 mm LCL (55 mm in alternative lampholder location) and maximum of 1200W

#### Supply Voltage

230V +/- 10% 50/60 Hz

#### Standards compliance

Designed to comply with EN 60 598 2-17



# Weights and Dimensions

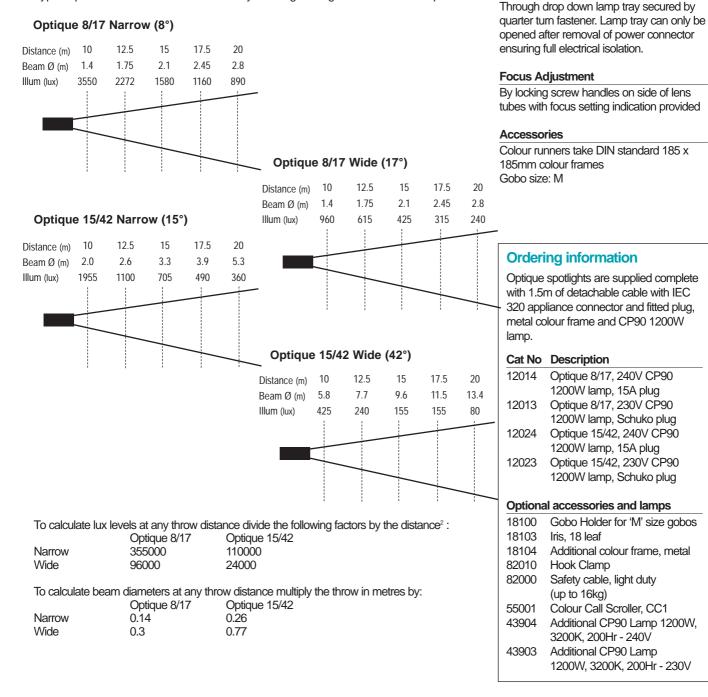
	Optique 8/17	Optique 15/42
Weight	12.8kg	12.6kg
Packed Weight	15.9kg	15.4kg
Packed Volume	0.15m <sup>3</sup>	0.13m <sup>3</sup>



Operational Data Lamp Access

## **Photometric data**

Typical performance based on laboratory readings using CP90 1200W lamp



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