

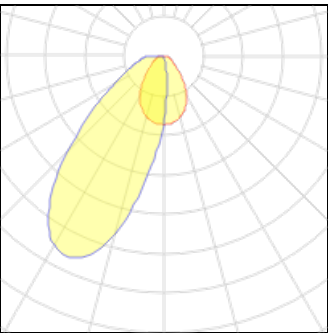
# Product data sheet

ECLCYC100  
ECLCYC100\_3200K\_3060DEG FILTER  
PROLIGHTS



EclCyclorama 100 is a soft-edge, linear cyclorama and floodlight, designed in a surprisingly low profile form factor to meet applications at both front and end of the stage, offering an unprecedented level of brightness in its category. The fixture is equipped with a custom and calibrated RGB + Warm White LED source, which is capable to deliver a linear and high quality white reproduction of the entire spectrum with high CRI, TLCI and TM30 performances. The Optical system has been designed to offer a very wide asymmetric beam angle, and capable of a superior lumen efficiency, making the EclCyclorama range a very flexible solution, suitable for both application where fixture are connected each other or separated by a considerable distance, without worrying of dark-edge or uniformity gaps. The fixture is extremely user friendly and offers a multitude of control possibilities being DMX, RDM, Artnet, sACN and Wireless DMX. Features: RGB + Warm White colour systems allows high quality of whites (CRI 93 @3.200 K) and bright colours. Slim design, with only 12 cm height for easy implementation in the front or at the back of the stage. Wide Asymmetric beam angle to allow flexible installation at modular distances between fixtures Hardware designed with tilt angle adjustment, beam control and flexible hanging and ground stacking applications.

## Light output 1



1 x LED			
Nominal lamp power	189.7 W	LOR	100%
Lamp flux	14611 lm	Total flux	14640 lm
Luminous efficacy	77 lm/W	Total power	189.7 W
CCT	3268 K		
CRI	94		

## Mounting mode

Standing / Bollard, Pole top mounted

## Shape and measurements

Length: 33.15 in  
Width: 0.33 in  
Height: 0.33 in

## Adjustability

Tiltable

## Electric

System power: 189.7 W  
Controller: DMX  
Color adjustable  
Appliance Class: I

## Protection

IP: 20  
IK: 08  
Surface temperature: 50°C