WhiteLED 48 Zoom 8°-36°

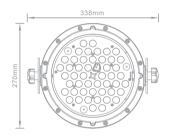
Output over 2600lm 9500 lux at 2m ^

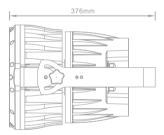
PANTO/SDO is the new dawn of TV and theatre lighting. Extremely high CRI combined with super-high output LEDs, variable color temperature and remote zoom control not only allows the PANTO/SDO to compete with traditional light source fixtures but also brings a new dimension to the way that these light fixtures can be used in studios around the world. PANTO/SDO is installed with 'dim4' technology which provides professional smooth dimming essential in this kind of application.

Specifications

IL-46321

Item	Specification	Details
Output	Lumens ¤	2600
	Lux @ 2m ^	9500
Light Source	LED Qty.	12 x Cool white, 36 x Warm white
	Drive current	1000mA
Electrical	Input Voltage	100~240 VAC
	Power consumption	180W max. at full output
Control	On-board	Static color
	Control Protocol	DMX512
	Control Personality	STD.W, STD.D, STD.1, STD.2, UNO
Optical system	Dimmer	0-100%
	Strobe	0-20Hz
	Electronic Zoom	8°~40°
Physical	Dimensions	338x270x376mm
	Weight	16kg
	Housing	Die-casting aluminum, powder-coated finish
	Color	Black
	Lens Plate	Tempered glass
	Fixture Connection	Data in/out, Power in/out
	Cooling	Convection
Certification and Safety	Accessories(for LED801WW) #	1.5m Neutrik—plug cable
		Neutrik output plug
	Certification	CE
	Operation Temperature	-40°C ~50°C (operating)
		-20°C ~50°C (startup)





- Lumen measurements conforms to IES LM -79 -08
- Measurement taken using standard optic Accessories are sold separately

