

## TULVA 1000 SERIES

The Dracast Tulva Series features a high-output COB LED array, providing a big punch from a small fixture. The Tulva Series is available in two different power levels: the Tulva1000 features a 100W LED array while the Tulva2000 includes a 200W LED. Both fixtures LEDs have an extremely high CRI rating of 96 or above to ensure the right color for every application. The included diffuser and 360° rotating bracket improve the versatility of this lighting system. The Tulva Series is available in single color (5600K) or variable color temperature (3200K - 5600K) for even greater color accuracy. The included umbrella kit softens the output further and minimizes shadows providing a soft, uniform light source.



Photometric Data		1.5 ft / 0.5 m	3 ft / 0.9 m	6 ft / 1.8 m	9 ft / 2.7 m
BICOLOR	3200K	11450 lux	4220 lux	1300 lux	490 lux
	4400K	21000 lux	7600 lux	2300 lux	892 lux
	5600K	14500 lux	5350 lux	1550 lux	610 lux
DAYLIGHT	5600K	20500 lux	7050 lux	2290 lux	800 lux

Part No.	Items Included
TULVA1000B	<ul style="list-style-type: none"> <li>•Nylon Soft Carrying Case</li> <li>•Power Adapter</li> <li>•Diffusion Filter</li> </ul>
TULVA1000D	<ul style="list-style-type: none"> <li>•Nylon Soft Carrying Case</li> <li>•Power Adapter</li> <li>•Diffusion Filter</li> </ul>

## Specifications | Details

Optical System	96 SMD LED
Light Aperture	3" x 6.25"
Beam Angle	120°
Weight	2.90 lbs
Mounting	Yoke with 5/8" (16 mm) Receiver
Swivel Angle	360°
Voltage Input	DC 15V
Power Consumption	100W
AC Connection	Standard Barrel Connector (10x5x2.5 mm)
Battery Connection	None
Battery DC Voltage	None
Color Temperature	3200K-5600K, 5600K
Color Rendition	96+
Dimming	10-100% Continuous
Controls	On Board Manual Control
Housing Build	Anodized Aluminum
Est. LED Lifetime	50,000 Hours



## Available Accessories

DRDLS805	REGULAR LIGHT STAND
DRSM360	360° Swivel Mount

