



# SUPERNOVA

## RGBW

TECHNICAL DATA BAR10 / BAR20	
<b>LED SOURCE</b>	
LED-Type	1372 x Osram LED RGBW
CRI (Ra)	> 80
Rated output	60.000lm (6lm/W)
Lifetime (hours)	50.000h
<b>OPTICAL SYSTEM</b>	
Beam angle	110°
	Even flood effect
<b>CONTROL</b>	
Protocol	USITT DMX-512
Control modes	3 DMX control modes ,stand alone mode, Wireless DMX (Lumenradio CRMX)
Functions	High resolution dimmer 0 - 100% Strobe with variable speed (max 20Hz) Selectable PWM rate RGBW, 8 or 16 bit color mixing Seamless CTO, virtual colorwheel including whites (2700K, 3200K, 4200K, 5600K, 7200K and 8000K) 4 controllable LED zones, pattern effects,

CONNECTORS	
Signal connection	XLR 5-pin, input & output IP65
Power input	Neutrik PowerCON TRUE1
<b>OPERATING CONDITIONS</b>	
Mains voltage	100-240 VAC / 50-60Hz
Power Watt@230V	700 Watt
IP-rate	IP65
Max ambient temp.	45° C
<b>MOUNTING OPTIONS</b>	
Rigging	2x M10 inserts, 4x Omegabrack insert for 2x omegabrackets or 1x diagonal bracket 2x attachment point for safety wire
<b>SHIPPING</b>	
Single fixture	Cardboard
<b>DIMENSIONS &amp; WEIGHT</b>	
Width	484mm
Depth	250mm
Height	185mm LED module down 307mm LED module up
Weight	13,5kg

