

### 24V 20\*21 Analogue RGB



<b>Input power</b>	24V DC (Constant voltage)		<b>Chipset</b>	Epistar 5050, 80 LEDs/m	
<b>Wattage</b>	17.3W per meter (White) 4W per meter (Red)		<b>Jacket size</b>	20mm x 21mm	
<b>Cutting unit</b>	Every 6.25cm		<b>Jacket</b>	Silicone Milky white dome	
<b>Dimmable</b>	Yes		<b>Operating temp</b>	-25°C ~ 60°C	
<b>LED lifespan</b>	70% of original brightness at 50,000 hours		<b>Beam angle</b>	147°	
<b>Max length</b>	10m powered from one end 20m powered from both ends		<b>FPC</b>	2oz copper double FPC Vertical	
<b>Min bending diameter</b>	2cm		<b>Warranty</b>	4 years / optional 2 years	
<b>Protection</b>	IP66 with correct sealing		<b>Max usage</b>	12 hours per day	
<b>Brightness Im/m</b>	White: 494 Red: 96	Green: 340 Blue: 79	Yellow: 426 Emerald: 415	Magenta: 167	
<b>Accessories</b>	Silicone end cap, straight silicone power connector, plastic mounting clip DMX controller, RGB controller				