

RGBW LED Amplifier

iDEAL LED



- The RGBW LED amplifier is used when connecting additional 5 – 10 meter lengths of RGBW strip together to prevent inconsistency of colours at the beginning and end of strips
- Accepts PWM dimming signals, it is a constant voltage power repeater with input polarity correction

CODE:	CAMP6AX4
SIZE:	L: 81mm W: 64mm H: 24mm
INPUT VOLTAGE:	DC 12V – 24V
OUTPUT CURRENT:	24A Max (6 amp x 4 channels)
WORKING TEMPERATURE:	-20°C ~ 60°C

WARRANTY:	12 month replacement warranty. Controller must be installed by a Licensed Electrician.
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QUOTES & ORDERING
contact us

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