supplier of a wide range of
quality electronic components

September 30, 2011

LED RGB STRIPS

LED RGB Strips require controller to run (RGB Controller: 55-725-0).
Input Voltage: DC 12V Regulated
Forward Current: 0.4A per 1m (60 pcs LED Strip)
Power Dissipation: 4.8W per 1m (60 pcs LED Strip)
Waterproof IP65: 6 - Totally protected against dust, 5 - Protected against low pressure jets of water from all directions - limited ingress permitted
Very bright & low power consumption. Long life span LED lights, more than 50,000 hours.
Adhesive back, peel & stick.

55-7130RGB-0 30 LED'S/meter, 5 meter long
55-7160RGB-0 60 LED'S/meter, 5 meter long

Get Connected
quality electronic components

Mode Electronics Ltd.
211 - 2999 Underhill Ave., Burnaby, B.C., Canada V5A 3C2
Phone: 1-604-435-6633 Fax: 1-604-435-8890 e-mail: info@mode-elec.com

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RGB CONTROLLER

9 pattern adjustable controller
Rated current: 8A
Rated load current: 8A x 3CHANNEL
Working Voltage: 12VDC
Working temperature: -20°C~60°C
Size: 107x65x24mm

55-725-0

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