LED RGB Amplifier Waterproof For All 5050 RGB Strips, And Controllers.

AMP-RGB65™

///SIRS-E®

Features

- Compatible with LED-CON-RF, LED-CON2-RF, LED-CON-RF-DIM, LED-CON2, LED-CON4, LED-DIM-03, LED-CON-RT, and LED-CON-TICK.
- Compatible with all RGB Strips, Single and Double Densities.
- Continues RGB signal seamlessly, and accurately.
- Easy to set up.
- Waterproof IP65 Housing
- 1 Year Warranty

Product Specs

Model: AMP-RGB65
Operating Voltage: DC12~24 V
Max Current per Chanel: 5A @ DC12V, 2.5A @ DC24V
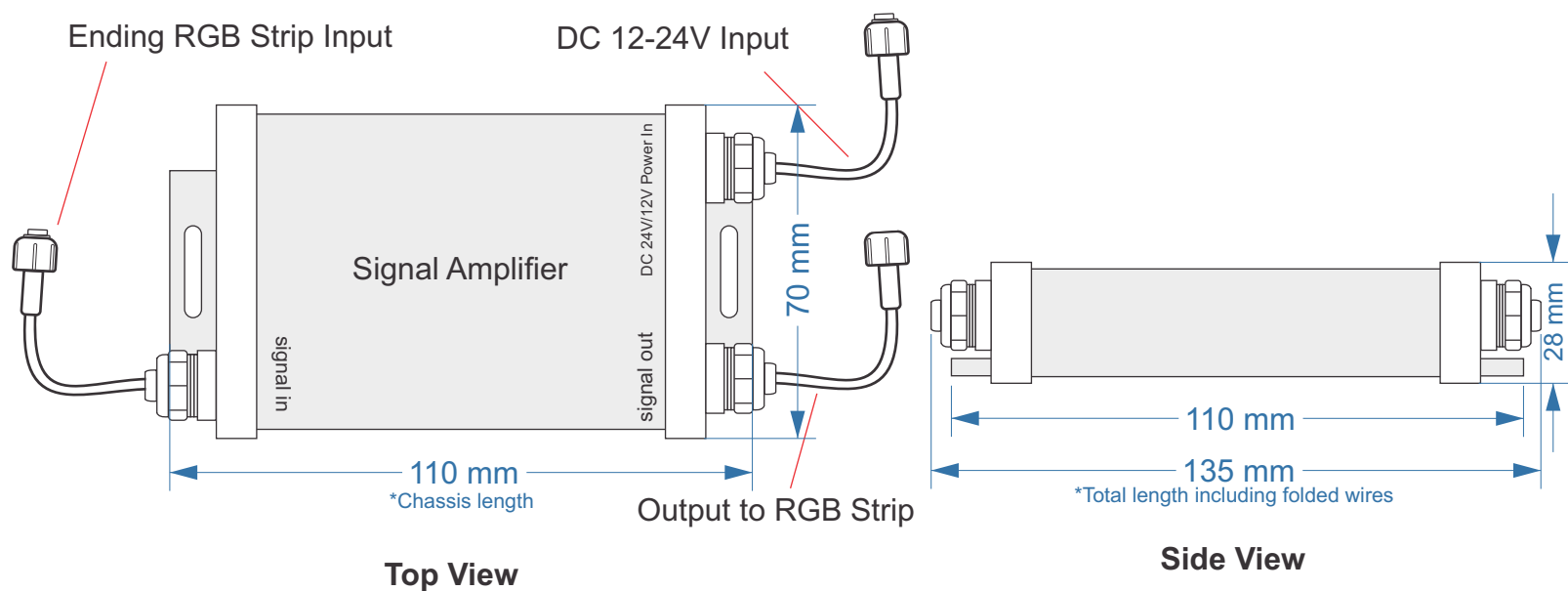**Total Output:** 180W
Ambient Temperature: -20°C~60°C
Net Weight: 168g
IP Rating: IP65 (Waterproof)
Dimensions: 110 mm x 70 mm x 28 mm (4.33 x 2.76 x 1.10in)

Dimensions and Layout

Ending RGB Strip Input

DC 12-24V Input

Signal Amplifier

DC 24V/12V Power In

signal in

signal out

70 mm

110 mm
*Chassis length

Output to RGB Strip

Top View

110 mm

135 mm
*Total length including folded wires

28 mm

Side View

Last Revised 8/01/2016