ENERLITES ®

Model:61501-1A1C5
62001-1A1C5

5A USB Two Type A and Type C Wall Outlet Charger with 15A Tamper-Resistant Receptacle

Description

The 1A1C5 is a two ports 5 Amp USB with one Type-A and one Type-C charger combined with two 15 Amp tamper-resistant receptacles. Our high speed USB Type-C port include IntelliChip technology to deliver the most advanced charging technology and optimize current to reduce charging time to devices. The USB charger receptacle allows the user to charge up to two USB devices simultaneously without the use of bulky adapters while continuing to power traditional appliances such as a lamp or television with the same receptacle

Features

- Smart chip technology recognizes and optimizes the charging requirements of individual devices including Apple, Samsung, Nexus, Pixel and more
- Type A and Type C Ports combined total of 5A of charging power
- Tamper-Resistant improves child safety – built-in shutter prevents access by most non-rated/foreign objects
- USB Ports tested to withstand over 10,000 insertions
- Charges most Type A powered devices
- Compatible with USB 3.1, 3.0, 2.0, 1.1 devices

Charging Models

- Galaxy S8 and later, IPad / iPad mini / AirPods / Apple Watch, IPhone 12 / 12 mini / 12 Pro / 12 Pro Max / iPhone SE (2nd generation) /11 / 11 Pro / 11 Pro Max / XS / XS Max / XR / X / 8 Plus / 8
- Type C provides faster charging and is emerging as the standard port on many phones, and tablets, such as iPhone 12/11/XS/MAX/XR/X/8/7, iPads, Samsung Galaxy S10/S9/S8/S7/S6, Samsung Tabs, Google Pixel and More

Testing & Code Compliance

C (UL) US
LISTED

Specifications

Receptacle Rating	**15A / 20A, 125VAC**
Type C USB Port	**5V-3A**
Type A Port	**5V-2.4A**
Wire Terminals	**#14-#12 AWG**
Operating Temperature	**-4 to 140°F (-20 to 60°C)**
Supported	**USB 3.1, 3.0, 2.0, 1.1**
Dimensions	**2.71"X1.71"X1.79"**
Warranty	**2 Years**

Application

- Cafes
- Airport Lounges
- Laboratories
- Kitchens
- Meeting Rooms
- Bedrooms
- Offices
- Restaurants
- Hotels
- Cafeterias

Color Swatches

Specification Submittal

Job Name: Job Number:

Models: