



**CHARGE UP TO  
2X FASTER**  
WITH POWER DELIVERY

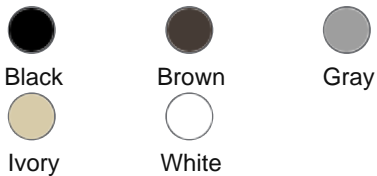
**Color :**  Light Almond

**UPC Code :** 078477001165

**Country Of Origin :** Mexico - Pending

**NEMA :**  5-20R

**Available Colors :**



# T5834-T

60W (20V@2.5A+ 5V@2A) USB Dual Type A/Type-C Power Delivery Wall Outlet Charger with 20A Tamper-Resistant Outlet

20 Amp, 125 Volt, Decora Tamper-Resistant Outlet. NEMA 5-20R, 60W (20V@2.5A+ 5V@2A), Dual Type A/Type-C Power Delivery USB Charger, Grounding, Wire Leads – Light Almond

- **POWERFUL** – Combined 60W charge. Type-C port delivers up to 2x the charging power with PD-enabled devices, while still providing charging capability for existing Type A devices
- **INNOVATIVE** – USB Type-C or USB-C provides faster charging and is the new standard port on many phones, tablets and laptops
- **ENHANCED SAFETY** – Overcurrent protection helps protect electronic devices from over charging/heating and tamper-resistant outlets prevent unwanted objects from being inserted into the outlets
- **FAST CHARGING** – Smart chip ensures each device gets the power level it needs to charge fast and efficiently
- **CONVENIENT** – No more searching for charging adapters! Upgrade so you can charge electronics leaving the outlets free for additional power needs

## Technical Information

Product Features

**Amperage :** 20 A

**Brand :** Decora

**Color :** Light Almond

**Device Type :** Duplex Receptacle

**Feature :** 60W Type A/C with PD

**Power Delivery :** Yes

**Type :** 60W Type A/C with PD Duplex Receptacle

Mechanical Specifications

**Termination :** Wire Leads

Electrical Specifications

**Amperage :** 20 A

**Grade :** Residential /Commercial Specification Grade

**Grounding :** Grounding

**Pole :** 2

**Wire :** 3

Standards and Certifications

**FCC Part 15 :** Class B

**Listed :** cCSAus Listed

**NEMA :** 5-20R

**UL 1310 :** Yes

**UL 498 :** Yes

Warranty

**Warranty :** 2-Year Limited

## Features and Benefits

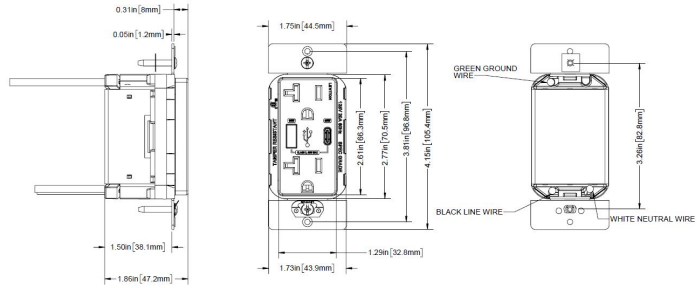
- Charges most Type-C devices as well as Type A devices
- USB Type-C or USB-C provides faster charging and is the new standard port on many phones, tablets and laptops. Up to 2X the charging power with PD devices
- USB Type A port provides powerful charging for existing devices
- Adapter-free charging of Type A and Type-C devices for a sleek and uncluttered appearance
- No data transfer capability
- The USB Type-C power delivery port is capable of 5VDC, 9VDC, 15VDC, and 20VDC with a maximum power output of 50W. The Type A port is capable of 5VDC with a maximum power output of 10W
- When the USB Type-C port is connected to a power-delivery capable electronic device, the charger negotiates up to the highest power at which it is capable of charging, such as 9VDC at 3A (27W), 15VDC at 3A (45W), or 20VDC at 2.5A (50W)
  - When a device is connected to the Type A port, the charger outputs 5VDC at 2A (10W).
  - When both ports are in use, the Type A port outputs 5VDC at 2A (10W). The USB Type-C port continues to provide 5VDC at 3A (15W), 9VDC at 3A (27W), 15VDC at 3A (45W), or 20VDC at 2.5A (50W)
- 15A and 20A receptacle models available
- Smart chip recognizes and optimizes the charging requirements of individual devices
- Built-in overcurrent protection helps protect the electronics from receiving too much power, which can damage the device
- Internal thermo regulator prevents the electronics from overheating
- USB Ports tested to meet the industry requirement to withstand over 10,000 insertions
- Compatible with USB 3.1, 3.0, 2.0, 1.1 devices
- Type-C USB Ports enable cables to be inserted in either direction
- Tamper-resistant receptacles help prevent access by most non-rated/foreign objects
- Compatible with Decora® wallplates and Decora Plus™ screwless wallplates (sold separately)
- Spec Grade

## Patents \*

US8242362	CA2624409
US7355117	US7820909
US7868719	US12119701
US9368982	US12074464
CA2857863	US9496726
CA2677283	CA2621644
MX338817	

This list is provided for patent marking purposes only. A good faith effort is made to maintain the accuracy and completeness of this list. No legal inference should be drawn from the omission of a patent from this list.

# Dimensional Drawing



## SPECIFICATION SUBMITTAL

<b>JOB NAME:</b> <input type="text"/>	<b>CATALOG NUMBERS:</b> <input type="text"/>	
<b>JOB NUMBER:</b> <input type="text"/>	<input type="text"/>	<input type="text"/>

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