

START CHARGING IN THE FAST LANE

With the **adorne®** & **radiant®** Ultra-Fast Plus
Power Delivery USB Outlets

Combining the industry-leading amperage of our Ultra-Fast line with advanced Power Delivery, the outlets use intelligent charging to determine and deliver the precise amount of power needed by a device, safely increasing speeds and maximizing the charging potential of the latest smartphones, tablets and laptops.

Meet the need for speed and get your customers to a full battery sooner, with Legrand's new Ultra-Fast Plus Power Delivery USB Outlets.

2 future-proof USB Type-C ports.

Features two USB Type-C ports in a duplex outlet to provide convenient built-in charging for new and even future mobile devices – without sacrificed plugs or bulky adapters.

Multilayered overcurrent protection.

Engineered to keep both the outlet and personal devices safe, preventing the risk of damage or fire due to excess current or overheating.

Indicator lights for charging status.

Includes an LED light for each USB Type-C port, letting users check the status at a glance – light shows yellow to confirm charging is in progress, then turns green once the device battery is sufficiently charged.

2x the speed.

Equipped for advanced Power Delivery, the outlet negotiates peak charging performance for connected devices, reaching speeds up to 2X as fast when charging Power-Delivery enabled devices.

Quick installation.

Installs easily in place of a standard outlet in as little as 15 minutes.

Dependable quality.

Extending Legrand's range of USB charging solutions, this device is manufactured through high-quality design, sourcing and production to offer dependable performance backed by a Lifetime guarantee.

Discreet tamper-resistance.

Protects children from inserting foreign objects with patented low-profile black "invisi shutter" system.

Designer style.

Elevates any space with sleek lines and a screwless wall plate. Available from the adorne and radiant Collections to match any style and complement any décor.

 **legrand®**