



radiant Collection  
radiant® Outdoor Ultra-Fast USB Outlet, White  
Part No. WRR26USBAC6W



Charge phones, tablets and more up to 40% faster, anywhere, with the Outdoor Ultra-Fast USB Outlet from the radiant® Collection. With an industry-leading 27W of power supplying the built-in USB Type-A and USB Type-C connections, this outlet helps you get that full battery feeling with convenience and speed – no bulky adapters needed. Easy to install and featuring the sleek, clean lines of radiant, the Outdoor Ultra-Fast USB Outlet is engineered for weather\* resistance to add advanced functionality to your patio, pool area, deck or porch. Made exclusively for use with screwless Wall Plates from the radiant® Collection, sold separately.

## Features & Benefits

Designed with weather-resistance for use in outdoor locations such as decks, patios and pool areas. \*Must be installed in weatherproof enclosure per NEC requirements.

Provides fast and convenient built-in charging, without sacrificing plugs or requiring a bulky adapter.

Features an industry-leading 6.0A of power, as well as Smart Chip technology, to maximize charging speed for each USB connection.

Includes connections for both traditional USB Type-A and the newer USB Type-C , to accommodate all mobile devices.

All Legrand USB Outlets are manufactured through high-quality design, sourcing and production, and backed by a Lifetime Warranty.

Protects children with a patented tamper-resistant shutter system that prevents improper insertion of foreign objects, complete with "invisi-shutters" for an invisible effect.

More color options available to fit any style, including finishes to match current hardware and lighting trends.

Complete the look with a sleek, screwless radiant® Wall Plate, and coordinate with other designer switches and outlets available from the radiant® Collection.

## Specifications

### General Info

Product Line	Pass & Seymour	Color	White
UPC Number	785007249392	Country Of Origin	China

### Technical Information

Mounting Type	Box	Voltage	125 V
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