



Item no. 324/012
Manufacturer's no. 67371050



Recessed Socket USB-C 12 – 24 V DC with Integrated Voltage Converter, 2 USB-C



Information

Dimensions	3.85x3.6 cm
Pack size	14x12x4.5 cm
Net weight	24 g
Gross weight	49 g
Catalogue page	566

ProCar USB-C recessed socket 12 – 24 V DC with integrated voltage converter

With the ProCar USB-C recessed socket, you can enjoy maximum flexibility and speed when charging your devices on the go. This high-quality socket supports fast charging methods including Power Delivery, Quick Charge and PPS, ensuring a quick and efficient power supply for your smartphones, tablets and other USB-C compatible devices.

Thanks to the integrated voltage converter, the socket is suitable for use in vehicles with 12 to 24 V electrical systems. The input voltage range of 8 to 34 V provides additional protection against voltage fluctuations.

- **Input voltage:** 8 – 34 V
- **E1 approval:** suitable for use in vehicles
- **Standby consumption:** ≤ 5 mA
- **Safety:** protection against overload, overheating, reverse polarity, short circuit and overvoltage during voltage spikes
- **Cable cross-section:** 0.5 mm²

This recessed socket combines safety and performance, making it the perfect choice for mobile applications that

Specifications

Connection	2 USB-C
Colour	black
Cable length	15 cm
Material	PC polycarbonate
Nominal capacity	30 W
Nominal voltage	12 – 24 V
Nominal current	3 A

require fast and reliable charging.