



DATASHEET

Overview

Power up with the REU-2-USB Roska 4 Gang Universal Extension Socket! This 5-meter extension cord features 4 universal sockets, USB charging ports, and a 13A fuse for safety. Ideal for home or office. Get reliable power and convenient charging in one!

Specifications

Brand	Roska
Voltage Rating	250V
Current Rating	13A Max
Power Rating	3250 Watts Max
Shape	Rectangle Bar
Number of	4 Gang
Outlets/Sockets	
Type of Outlet/Socket	Type U (Universal Sockets)
Body Material	ABS PVC
Wire Length	5 Meters
Wire Material	99.9% Copper
Wire	1.25mm ² , 3 Core, PVC cable
Color	White
Terminals	Copper
Grounding	Yes
Overload Protection	Yes
Power Indicator Light	Yes
Plug Type	Type G (3 Pin UK Fused Plug)
Fuse	13A, BS1362 Cartidge Fuse
Warranty	1 Year
Safety Standards	UAE.S IEC 60884-2-5, UAE IEC 60884-1
Certifications	CE, RoHS

Details

The REU-2-USB Roska 4 Gang Universal Switched Socket Extension with USB Charging Ports offers a convenient and safe power solution for your home or office. This robust extension lead features 4 universal sockets, allowing you to plug in a variety of devices, regardless of their plug type.

Universal Compatibility: The Type U (Universal Sockets) accommodate plugs from various countries, making it perfect for travelers or those with imported devices.

Durable Construction: Made from high-quality ABS PVC, the extension lead is built to last. The 5-meter cable is crafted from 99.9% copper, ensuring optimal conductivity and safety.

Safety Features: Equipped with a 13A BS1362 cartridge fuse, overload protection, and a power indicator light, this extension lead prioritizes your safety. It also meets UAE.S IEC 60884-2-5 and UAE IEC 60884-1 safety standards and is CE and RoHS certified.

Technical Specifications: Voltage Rating: 250V, Current Rating: 13A Max, Power Rating: 3250 Watts Max, Wire: 1.25mm², 3 Core PVC cable with a Type G (3 Pin UK Fused Plug). Copper terminals and grounding provide an extra layer of safety.

Warranty & Peace of Mind: Backed by a 1-year warranty, you can trust in the quality and reliability of this Roska

