



# RES-3 | Roska 3 Gang 13A Switched Socket Extensions (3 Meters)

#### **DATASHEET**

#### Overview

Get reliable power with the Roska RES-3 extension socket. This 3-gang, 13A extension cord features a 3-meter cable, overload protection, and a power indicator. Ideal for home or office. 3250W max.

## **Specifications**

Brand	Roska
Voltage Rating	250V
Current Rating	13A Max
Power Rating	3250 Watts Max
Shape	Rectangle Bar
Number of	3 Gang
Outlets/Sockets	
Type of Outlet/Socket	Type G (3 Pin UK)
Body Material	ABS PVC
Wire Length	3 Meters
Wire Material	99.9% Copper
Wire	1.25mm <sup>2</sup> , 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 Roska RES-3 3 Gang 13A Switched Socket Extension (3 Meters) provides a safe and convenient power solution for your home or office needs. Featuring a durable ABS PVC body and a 3-meter long, 1.25mm², 3-core PVC cable made of 99.9% copper, this extension socket ensures reliable power delivery. The 3-gang design allows you to power multiple devices simultaneously, while the built-in overload protection safeguards your valuable electronics from power surges.

## **Key Features:**

**3 Gang Outlets:** Power multiple devices at once.

**13A Max Current:** Suitable for a wide range of appliances.

**3-Meter Cable:** Provides extended reach for flexible placement.

**Overload Protection:** Protects against power surges and overcurrent.

**Power Indicator Light:** Easily see when the extension socket is powered on.

Durable Construction: Made with high-quality materials for

long-lasting performance.

**Safety Standards:** Complies with UAE.S IEC 60884-2-5 and UAE IEC 60884-1.

The RES-3 features a Type G (3 Pin UK Fused Plug) with a 13A, BS1362 cartridge fuse. Backed by a 1-year warranty, the Roska RES-3 extension socket offers peace of mind and reliable performance. CE and RoHS certified.