SAFIX Extension Reel

Product Data Sheet

Model Name: **SER4WG**

(220~250V, 50/60 Hz, 4 x UK, Metal Reel, Plastic Body For Socket)

Product Description

The SAFIX extension reel is a high-performance power distribution solution designed for demanding environments. It features a durable metal frame and a pull-out socket design, allowing the reel to remain near the wall socket while only the socket is pulled out for use, ensuring convenience, extended reach, and safe power distribution for professional, industrial, and residential applications.





Output	
Nominal Output Voltage	220~250V
Maximum Total Current Draw per Phase	13A
Output Connections	4 X BS 1363 SOCKETS
Input	
Nominal Input Voltage	220~250V
Input Frequency	50-60 HZ
Input Connection	BS 1363 fused plug with 3 m cable; manual unwind required for use.
Cable Size and Length	3C X 1.5MM^2 22Metre / 37 Metre **(Two variants: one with a total length of 25 m and another with a 50 m length reel.)**

Maximum Input Current Per Phase	13A
Number of Power Cords	1
Load Capacity	Maximum load: 750 W when wound, 3250 W when unwound.

Overload Protection

Protection Type	Single push-button reset overload protector with 13A thermal cut-out.

Physical

Body Type	Powder-Coated Tubular Steel, Impact-Resistant Steel Drum, Anti-Corrosion Metallic Coating
Maximum Height	400 mm
Maximum Width	240 mm
Maximum Length	300mm
Color	Silver / Black
Packing	1 Unit Per Small Carton

Features

Master Switch	Double Pole Rocker Switch (On/Off) With LED Indicator
Fire resistance	Flame Retardant

Environmental

Operating Temperature	0-45^{0}c
Storage Temperature	-25 - 65^{0}c
Operating Relative Humidity	0-95%

Conformance

Standard Warranty	5 Years Repair or Replace

Standards

IEC 61242	Standard for the Extension Reels
SASO 2815	Safety Requirements for Cord Extension Sets

Certifications



