



PRODUCT NAME:

4-GANG OUTDOOR WATERPROOF EXTENSION (6 M CABLE)

PRODUCT CODE/S:

EL2144

KEY FEATURES:

The EL2144 4-Gang Outdoor Waterproof Extension is designed for reliable power distribution in outdoor or semi-outdoor environments. It includes a 6-meter cable and four sockets, providing flexible connection points for multiple devices or tools. The enclosure is weatherproof (IP54), protecting against dust ingress and splashing water, to withstand outdoor conditions.

The unit is equipped with a lockable latch for secure closure, preventing accidental unplugging or exposure. On the back are mounting holes for easy wall installation — it is recommended to mount it with the cable feeding underneath, for safer and cleaner setup. The design includes PVC cable outlet points, two of which offer optional rubber-sealed M20 glands, enhancing waterproofing and cable protection. The housing measures roughly 350 mm wide × 220 mm deep × 120 mm high.

DETAILS:

Key Features:

4-Gang Extension Socket — allows up to four devices to connect simultaneously.

6-Meter Cable — provides ample reach, reducing reliance on additional cords.

Waterproof / Weatherproof (IP54) — resists dust and splashing water, suitable for damp or exposed conditions.

Lockable Latch — secures the cover to prevent accidental disconnection or water/dust ingress.

Multiple Cable Outlets + M20 Gland Option — includes 5 outlets with 2 optional rubber-sealed glands for enhanced cable entry sealing.

Wall-Mountable Design (with Rear Holes) — can be securely mounted to a wall for fixed installations.

Compact Yet Spacious Housing — dimensions of roughly 350 mm × 220 mm × 120 mm offer enough space for connections while remaining manageable.

Outdoor & Temporary Use Friendly — ideal for construction sites, events, gardens, outdoor tools, or temporary setups needing multiple power points outdoors.

How to Use / Installation & Operation Guide:

Inspect the unit before use — ensure the housing, latch, outlets, and cable are free of damage, and the rubber seals/glands are intact.

Choose mounting location — select a wall or stable surface and mount using the rear holes; position so the 6 m cable feeds downward for better safety and neatness.

Secure the unit with the lockable latch closed — ensures protection against dust, splashes, or accidental disconnections.

Plug in devices — connect up to four compatible appliances or tools to the sockets.

Ensure the total load remains within safe limits — avoid overloading to prevent overheating or circuit issues.

Use in suitable conditions — while IP54 provides protection against splashes and dust, avoid submersion or heavy direct water streams.

When finished, switch off power, unplug devices, then close and secure the unit — this ensures safety and prolongs its lifespan.

STANDARDS

IP54