



VERSA RECESSED PROFILE

The Versa, recessed profile is designed for seamless installation of LED flexible strip lights into wooden grooves, delivering a clean and integrated lighting solution.

Optimized for applications such as under-cabinet and in-cabinet lighting, the push-fit plastic lens ensures the diffusion of individual diodes, and our new plug-in sensor module enables easy control via IR, PIR, or touch dimmer options.

A key innovation is the optional flexible lens, supplied in long rollable lengths. This overcomes the common issue of visible breaks when joining multiple short aluminium profiles, ensuring a continuous, uninterrupted line of light while simplifying shipping and handling.

BENEFITS

- Reduce shipping damage and handling issues
- Improves the appearance of LED strips
- Protects LED strips from water, steam, and dust
- Sleek Aesthetics: Seamless integration for a clean, modern look.

TECHNICAL SPECIFICATION

Material	Profile: Aluminium
	Lens: Polycarbonate

KEY FEATURES

- Seamless recessed installation in wooden grooves
- Universal compatibility with our LED flexible strip lights
- Sensor-ready: supports IR, PIR, and touch dimmer modules (Limited to single colour strips)
- Flexible lens option for uninterrupted long-length installations
- Short aluminium sections for easy handling and reduced shipping risk

PRODUCT NAME	ORDER CODE	BARCODE
Versa Recessed Profile - 2.5m	SE00295	5060861240859
ACCESSORIES		
Versa - IR Sensor	SE00312	5060988659466
Versa - PIR Sensor	SE00311	5060988659459
Versa - Touch Sensor	SE00313	5060988659473

MECHANICAL SPECIFICATION

PRODUCT NAME	DIMENSIONS (mm)	WEIGHT (grams)	IP RATING
Versa Recessed Profile - 2.5m	21 x 9 x 2500	348	IP20
ACCESSORIES			
Versa - IR Sensor	14.5 x 9 x 500	24	IP20
Versa - PIR Sensor	14.5 x 9 x 500	24	IP20
Versa - Touch Sensor	14.5 x 9 x 500	24	IP20