



TAY II Aluminium Light Profile – 12V – White Diffuser – Warm White inc Premium Input – 6.8W 700mm

Variant code: LTP16120AWWW.0700

**TAY II Aluminium Light Profile – 12V – White
Diffuser – Warm White inc Premium Input – 7.7W
800mm**

Introducing the TAY II Aluminium Light Profile –
Sleek, Modern, and Versatile

This elegant and contemporary light profile offers a seamless blend of style and functionality. Crafted from high-quality aluminium, it exudes a premium aesthetic while ensuring durability and longevity.

Key Features:

12V System: Operates on a 12V system for safety and energy efficiency.

White Diffuser: Provides a soft, even, and glare-free illumination, creating a comfortable and inviting ambiance.

Warm white Colour Temperature: Offers a balanced and natural light output, ideal for a wide range of applications.

Premium Input: Includes high-quality components for reliable and long-lasting performance.

Versatile Installation: Suitable for various applications, including under-cabinet lighting, cove lighting, and accent lighting.

Sleek Design: The minimalist design seamlessly integrates into any modern decor.

Benefits:

Energy-Efficient: Low voltage operation reduces energy consumption and operating costs.

Long Lifespan: Durable construction and high-quality components ensure years of reliable service.

Easy Installation: Simple and straightforward installation process.

Versatile Applications: Ideal for various residential and commercial settings.

Stylish Aesthetics: Adds a touch of sophistication and modernity to any space.

Ideal for:

Kitchens: Under-cabinet lighting, worktop illumination, and accent lighting.

Bathrooms: Mirror backlighting, vanity lighting, and ambient lighting.

Living Rooms: Cove lighting, feature wall illumination, and accent lighting.

Retail Spaces: Showcase lighting, display case illumination, and ambient lighting.

Elevate your space with the TAY II Aluminium Light Profile. Experience the perfect blend of style, performance, and energy efficiency.

Gallery

