



Aluminum Extrusion Channel, 25mm Round Open Cover Profile, 2.44m Length

- Aluminum construction for durability and heat dissipation
- 25mm round open cover profile shape
- 2.44m (approximately 8 ft) extrusion length
- Open cover design for flexible LED strip integration

OVERVIEW

The 5-WF96-25-CV-8 is an aluminum extrusion channel featuring a 25mm round open cover profile and a 2.44m (approximately 8 ft) length. It is designed to house and protect flexible LED strip runs in architectural, commercial, and industrial lighting installations, providing a clean finished appearance while managing heat dissipation from the strip.

SPECIFICATIONS

MECHANICAL

Length	2.44 m 8.0 ft
Material	Aluminum

APPLICATIONS

- Architectural cove lighting
- Commercial display fixtures
- Industrial task lighting channels
- Under-cabinet LED strip housing

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
length	2.44 m	pdf	high
material	Aluminum	pdf	high

Specifications subject to change without notice.