



Aluminum Extrusion Wall Frame, 30mm Round Open System, 2.44m Length

- Aluminum construction for structural sign and display framing
- 30mm round open-system profile for flexible hardware integration
- 2.44m (approximately 8-foot) extrusion length per unit
- Compatible with LED modules rated for 50,000-hour service life
- 1-year warranty coverage

OVERVIEW

The 5-WF96-30 is an aluminum extrusion wall frame designed for use in LED sign and display framing applications. Featuring a 30mm round open-system profile and a 2.44m (approximately 8-foot) length, this extrusion provides a structural mounting solution for channel letter backings, cabinet frames, and similar commercial signage assemblies. The open-system design allows for flexible integration with compatible components and hardware. When paired with LED modules rated for 50,000 hours of operation, the frame supports long-service sign installations, and it carries a 1-year warranty.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Length 2.44 m
8.0 ft

Material Aluminum

ORDERING

Warranty 1 y

APPLICATIONS

- Channel letter sign backings
- Illuminated cabinet sign frames
- Retail display wall mounting
- Commercial signage assemblies

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
length	2.44 m	pdf	high
material	Aluminum	pdf	high
warranty_years	1 y	db	high

Specifications subject to change without notice.