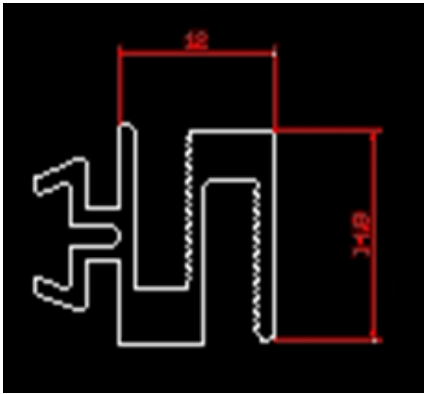




Aluminum Tradeshow Converter for SEG Double-Sided Displays, 10 ft (L)

- Aluminum frame construction for lightweight, durable use
- Length of 3-3.05 m (10 ft) for standard trade show booth sizing
- Double-sided SEG graphic compatibility for two-sided exposure
- LED lifetime rated at 50,000 hours
- 1-year warranty coverage

OVERVIEW

The 5-FC12D-10 is an aluminum tradeshow converter designed for SEG (Silicone Edge Graphics) double-sided displays. At 10 feet (approximately 3–3.05 m) in length, it is intended for modern exhibition environments where seamless graphic integration and maximum visual exposure are required on both faces of the display.

Constructed from aluminum, the frame is lightweight while maintaining structural durability. The double-sided configuration allows graphics to be presented simultaneously on opposing sides, making it suitable for freestanding trade show and event installations.

The unit carries a 1-year warranty and is rated for an LED lifetime of 50,000 hours.

SPECIFICATIONS

OPTICAL

LED Lifetime 50,000 h

MECHANICAL

Length * 3.05 m
10.0 ft

Material Aluminum

ORDERING

Warranty 1 y

APPLICATIONS

- Trade show booth displays
- Exhibition graphic frames
- Freestanding double-sided signage
- Retail promotional displays

PROVENANCE — REVIEW COPY ONLY

slug	value	source	confidence
led_lifetime_h	50,000 h	db	high
length	3.05 m	pdf	low
material	Aluminum	pdf	high
warranty_years	1 y	db	high

* Value inferred from source data; verify before specification.
Specifications subject to change without notice.