

TECHNICAL DATA

3560 | Extended Communications Module



Product overview: 3560 | Extended Communications Module

Need more communications options? The 3560 module adds an IEEE-488 (GPIB) interface, a Centronics printer interface, and analog output via a dc signal (± 1.25 V dc).

Ordering information



3560

Extended Communications Module



Fluke. *Keeping your world up and running.®*

Fluke Corporation
PO Box 9090, Everett, WA 98206 U.S.A.

For more information call:
In the U.S.A. (800) 443-5853
In Canada (800) 36-FLUKE
From other countries +1 (425) 446-5500
www.fluke.com

©2025 Fluke Corporation.
Specifications subject to change without notice.
04/2025

**Modification of this document is not permitted
without written permission from Fluke
Corporation.**