

MANUFACTURER-SOURCE TECHNICAL REFERENCE

EXPO ETM-IS11-113

ETM-IS11-113 Product Information Manual

EXPO ETM-IS11-113 Official-Source Product Reference

DOCUMENT SCOPE

Independent Apter Power manual compiled only from the cited EXPO manufacturer sources. No product photograph is included.

Product / lookup identity	EXPO ETM-IS11-113
Reference number	ETM-IS11-113
Document basis	Published EXPO product records, PDFs, and manuals listed on page 3



Product page

<https://www.apterpower.com/EXPO/etm-is11-113>

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Workflow and system context

EXPO ETM-IS11-113 is an evidence-bounded intrinsically safe electronic timer module. System role: The powered electronic timer controls a purge timing cycle and is designed to be installed within another enclosure.

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| 01 | System Inputs: The powered electronic timer controls a purge timing cycle and is designed to be installed within another enclosure. |
| 02 | Processing: Expo documents BCD timer settings, an associated solenoid-valve switch and four status LEDs within an intrinsically safe purge-system timer circuit. |

Published context and boundaries

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|----|---|
| 01 | Verify ETM-IS11-113, the Expo battery-pack supply, configured time code, enclosure and purge-system documentation before use. |
| 02 | ETM-IS11-113 and ETM-IS51-113 are different power-source configurations and must not be treated as aliases. Do not use electrical input values published only for submodule code 2. |
| 03 | Origin, HS code, dimensions and logistics weight remain unpublished without exact manufacturer model-level evidence. |

Verification and release checks

01	Verify ETM-IS11-113, the Expo battery-pack supply, configured time code, enclosure and purge-system documentation before use.
02	ETM-IS11-113 and ETM-IS51-113 are different power-source configurations and must not be treated as aliases. Do not use electrical input values published only for submodule code 2.
03	De-energize the equipment and follow the site's approved electrical and process-safety procedure before disturbing hardware or wiring.
04	Back up controller, network, I/O and configuration data before replacement, migration or firmware work.
05	Verify every companion module, cable, connector, termination and power source from approved drawings.
06	Do not copy electrical, communication, mechanical or lifecycle values from a related model, suffix or successor.

Identity and release controls

Verification Status	Verified Exact Etm Is Code Pattern And Configuration
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Official EXPO sources

Expo Technologies Motor System Certificates Part B	https://cdn.expoworldwide.com/de/public/resource/download/ML497%20Motor%20System%20Certs%20Part%20B%20v5.pdf
Expo D826 Electronic Timer Manual	https://cdn.expoworldwide.com/com/public/resource/download/ml533_d826_et_eng_v5.pdf