

MANUFACTURER-SOURCE TECHNICAL REFERENCE

Honeywell K2LCN-8

Product Information Manual

TPS LCN node processor board

DOCUMENT SCOPE

Apter Power product reference prepared from product-specific Honeywell technical information. Confirm the complete product identity and installed-system requirements before use. No product photograph is included.

Product / lookup identity	Honeywell K2LCN-8
Reference number	51401551-801
Document basis	Product-specific Honeywell technical information



Product page

<https://www.apterpower.com/Honeywell/k2lcn-8>

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Workflow and system context

Honeywell K2LCN-8 is a TPS node processor board with a 68020 processor, 8 MB memory and an LCN interface. Its primary hardware function is TPS LCN node processor board.

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|----|---|
| 01 | System Inputs: TPS LCN node processor board |
| 02 | Processing: Honeywell K2LCN-8 is a TPS node processor board with a 68020 processor, 8 MB memory and an LCN interface. |

Published context and boundaries

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|----|---|
| 01 | Use K2LCN-8 with the exact Honeywell host, companion hardware, terminal assembly and field wiring specified for the installed system. |
| 02 | Verify model K2LCN-8 and part number K2LCN-8 on the physical label before use. |
| 03 | Match every K2LCN-8 connector, terminal, cable and companion assembly before moving field wiring. |



Verification and release checks

01	Verify model K2LCN-8 and part number K2LCN-8 on the physical label before use.
02	Use K2LCN-8 with the exact Honeywell host, companion hardware, terminal assembly and field wiring specified for the installed system.
03	Match every K2LCN-8 connector, terminal, cable and companion assembly before moving field wiring.
04	Back up the applicable controller, node, I/O or communication configuration before replacing K2LCN-8.
05	Isolate energy before handling K2LCN-8 unless the applicable hardware procedure explicitly permits energized service.
06	Follow ESD controls and protect K2LCN-8 connectors and printed-circuit assemblies during handling.

Identity and release controls

Verification Status	Product Reference
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