Product Part Number — Date: 26/08/2019 / Description

Column headers (left to right):
LNL-200XA, LNL-300XA, LNL-400XA, LNL-600XA, LNL-200XAU, LNL-400XAU, LNL-200XA-ENC, LNL-300XA-ENC, LNL-400XA-ENC, LNL-600XA-ENC, LNL-600XA-SET, LNL-300UL-ENC, LNL-400UL-ENC, LNL-600UL-ENC, LNL-200XA-PSU, LNL-200XAU-PSU, LNL-300XA-PSUFOM4, LNL-400XA-PSU, LNL-600XA-PSU, LNL-FUSE-4, LNL-FUSE-8, LNL-FUSE-12FOM4, LNL-FUSE-12FOM8, LNL-FUSE-12FOM12, LNL-KEYS, LNL-CONDUIT

Product Part Number	Description
LNL-200XA	13.8 VDC 2 A Switched Mode Power Supply (= LNL-200XA-PSU) with LNL-200XA-ENC enclosure (275 x 330 x 85 mm) for LNL boards, including front and pryoff tamper - CE marked
LNL-300XA	13.8 VDC 4 A Switched Mode Power Supply (=LNL-300XA-PSUFOM4), with LNL-300XA-ENC enclosure (437 x 245 x 110 mm) and includes cable guide support for LNL boards, including front and pryoff tamper - CE marked (key and screw locked)
LNL-400XA	13.8 VDC 4 A Switched Mode Power Supply with 4 fused outputs embedded (= LNL-400XA-PSU) with LNL-400XA-ENC enclosure (500 x 400 x 85 mm) for LNL boards, including front and pryoff tamper - CE marked
LNL-600XA	13.8 VDC 8 A / 27.6 VDC 4 A Switched Mode Power Supply (= LNL-600XA-PSU) with LNL-600XA-ENC enclosure (515 x 478 x 146 mm) including keys, cable guide support and LNL-600XA-SET for LNL boards and a LNL-FUSE-8 board, including front and pryoff tamper - CE marked
LNL-200XAU	13.8 VDC 3 A max (IEEE 802.3bt) / 1 A max (IEEE 802.3at) Ultra PoE Power Supply (= LNL-200XAU-PSU) with LNL-200XA-ENC enclosure (275 x 330 x 85 mm) for LNL boards (enclosure can fit a 7/8 Ah battery), including front and pryoff tamper - CE marked (locked with screws)
LNL-400XAU	13.8 VDC 3 A max (IEEE 802.3bt) / 1 A max (IEEE 802.3at) Ultra PoE Power Supply (= LNL-400XAU-PSU) with LNL-400XA-ENC enclosure (500 x 400 x 85 mm) for LNL boards, including front and pryoff tamper - includes 4-way Fused Output Module LNL-FUSE-4 (enclosure can fit a 17/18Ah battery) - CE marked (locked with screws)
LNL-200XA-ENC	Empty Enclosure (275 x 330 x 85 mm) only, including front and pryoff tamper. Fits a LNL-200XA-PSU and LNL-200XAU-PSU
LNL-300XA-ENC	Empty Enclosure (437 x 245 x 110 mm) only, includes front and pryoff tamper (cable guide not included), key locked. Fits a LNL-200XA-PSU, LNL-200XAU-PSU, LNL-300XA-PSUFOM4, LNL-400XA-PSU
LNL-400XA-ENC	Empty Enclosure (500 x 400 x 85 mm) only, including front and pryoff tamper. Fits a LNL-400XA-PSU, LNL-600XA-PSU and LNL-200XAU-PSU
LNL-600XA-ENC	Empty Enclosure (515 x 478 x 146 mm) only with lock, including front and pryoff tamper. Fits a LNL-600XA-PSU
LNL-600XA-SET	2 Hinged Expansion Plates Sets with cable guide support for LNL600XA-ENC Enclosure
LNL-300UL-ENC	Empty Enclosure (437 x 245 x 110 mm) only, includes front and pryoff tamper (cable guide not included). Fits a LNL-200XA-PSU, LNL-200XAU-PSU, LNL-300XA-PSUFOM4, LNL-400XA-PSU (key locked) - UL approved
LNL-400UL-ENC	UL compliant empty Enclosure (500 x 400 x 85 mm), including front and pryoff tamper with mounting holes for Lenel boards and for a LNL-400XA-PSU or a LNL-200XAU-PSU (key locked) - UL approved
LNL-600UL-ENC	UL compliant empty Enclosure (515 x 478 x 146 mm), including front and pryoff tamper with mounting holes for Lenel boards and for a LNL-400XA-PSU or a LNL-600XA-PSU (key locked) - UL approved
LNL-200XA-PSU	13.8 VDC 2 A PSU Module only, (also DIN RAIL mountable) for LNL-200XA-ENC Enclosure
LNL-200XAU-PSU	13.8 VDC 3 A max (IEEE 802.3bt) / 1 A max (IEEE 802.3at) Ultra PoE Power Supply only, (also DIN RAIL mountable) to be mounted in the LNL-200XA-ENC, LNL-400XA-ENC enclosures, the PSU supports 7/8 Ah and 17/18 Ah battery backup - CE marked
LNL-300XA-PSUFOM4	13.8 VDC 4 A PSU Module only with 4 Fused Fire Output Module with LED's (12 VDC) and individual Fire Relay functionality, (also DIN RAIL mountable) fits in LNL-400XA-ENC and LNL-300XA-ENC Enclosure - CE marked
LNL-400XA-PSU	13.8 VDC 4 A PSU Module only with 4 fused outputs embedded, (also DIN RAIL mountable) for LNL-400XA-ENC Enclosure
LNL-600XA-PSU	13.8 VDC 8 A / 27.6 VDC 4 A PSU Module only, fits in both LNL-400XA-ENC and LNL-600XA-ENC Enclosures
LNL-FUSE-4	4-Way Fused Output Module with LED's (12 VDC) for LNL-400XA-ENC - CE marked
LNL-FUSE-8	8-Way Fused Output Module with LED's for LNL-600XA-ENC - CE marked
LNL-FUSE-12FOM4	4-Way Fused Fire Output Module with LED's (12 VDC) and individual Fire Relay functionality - CE marked
LNL-FUSE-12FOM8	8-Way Fused Output Module with LED's (12 VDC) and individual Fire Relay functionality - CE marked
LNL-FUSE-12FOM12	12-Way Fused Fire Output Module with LED's (12 VDC) and individual Fire Relay functionality - CE marked
LNL-KEYS	2x Spare keys for LNL-300XA/LNL-300UL and LNL-600XA
LNL-CONDUIT	2x 500 mm self-adhesive 20 mm conduit lengths for the LNL-300XA-ENC

Product Part Number	Description
LNL-X2210	Intelligent Single Door Controller; powered by PoE, POE+ or 12 VDC @ 1.8A maximum; size 5.5 in. (140 mm) W x 3.63 in. (92 mm) L x 1.33 in. (34 mm) H with bracket; 6 MB standard cardholder flash memory, 50,000 of event memory; maximum of one door, two readers (entry and exit reader, OSDP Secure Channel encryption for one reader with OnGuard 7.2 and up, On-board PoE or PoE+ Ethernet, Dual Path capability, two inputs (supervised/unsupervised) for Door Contact and REX, two outputs (NO/NC), power fault input and cabinet tamper monitors. Reader power 12VDC@ 300mA max. Approvals: FCC Part 15, CE, RoHS, UL 294, UL 1076, CAN/ULC 60839-11-1:2016, CSA C22.2 No. 205-1983, cUL/ORD-C1076
LNL-X2220	Intelligent Dual Reader Controller – powered by 12 or 24 VDC @ 500mA (w/o Rdr Power),, size (6" (152mm) W x 8" (203mm) L x 1" (25mm)H);, 6 MB standard cardholder flash memory, 50,000 of event memory, maximum of 32 devices, On-board Ethernet, Dual Path capability, on-board two door control, OSDP Secure Channel encryption with OnGuard 7.2, Wiegand or F2F; eight inputs, four outputs, cabinet tamper and power fault input monitors. Approvals: FCC Part 15, CE, RoHS, UL 294, UL 1076, CAN/ULC 60839-11-1:2016, CSA C22.2 No. 205-1983, cUL/ORD-C1076
LNL-X3300	Intelligent System Controller – powered by12 or 24 VDC @250mA,size (5 in.(127mm) Wx6 in.(152.4mm) L x1 in.(25mm) H); 15 MB standard cardholder flash memory, 50,000 Event memory. Two RS-485 ports for downstream devices, maximum of 64 devices, On-board Ethernet, Dual Path capability, cabinet tamper and power fault input monitors. Approvals: FCC Part 15, CE, RoHS, UL 294, UL 1076, CAN/ULC 60839-11-1:2016, CSA C22.2 No. 205-1983, cUL/ORD-C1076
LNL-X4420	Intelligent Dual Reader Controller – powered by 12 or 24 VDC @ 500mA (w/o Rdr Power), size (6" (152mm) W x 8" (203mm) L x 1" (25mm)H); 16 MB standard cardholder flash memory (96MB cardholder table can be enabled in OnGuard 7.4 or higher), 50,000 of Event memory, Two RS-485 ports for downstream devices, maximum of 64 devices, On-board Ethernet, Dual Path capability, on-board two door control with OSDP Secure Channel encryption or Wiegand; eight inputs, four outputs, cabinet tamper and power fault input monitors. Approvals: FCC Part 15, CE, RoHS, UL 294, UL 1076, CAN/ULC 60839-11-1:2016, CSA C22.2 No. 205-1983, cUL/ORD-C1076
LNL-2210	Intelligent Single Door Controller – PoE or12 VDC @ 900mA, size (5.5" (140mm) W x 2.75" (70mm) L x 0.96" (24mm) H, (rechargeable) 6 MB standard cardholder flash memory, 50,000 of Event memory, maximum of one door, two readers (entry and exit reader , On-board PoE Ethernet, two inputs (supervised/unsupervised), two outputs (NO/NC), power fault input and cabinet tamper monitors. Reader power 12VDC@ 650mA max, RoHS, CE, and UL 294 (pending)
LNL-2220	Intelligent Dual Reader Controller – 12 VDC or 24 VDC @ 700mA, size (6" (152mm) W x8" (203mm) L x 1" (25mm)H), (5 year lithium battery or 3 months full run) 6 MB standard cardholder flash memory, 50,000 of Event memory, maximum of 32 devices, On-board Ethernet, on-board two door control, eight inputs, four outputs, cabinet tamper and power fault input monitors. RoHS, CE, C-Tick and UL 294
LNL-3300	Intelligent System Controller – 12 VDC or 24 VDC @300mA,size (5 in. (127mm) W x 6 in. (152.4mm) L x 1 in. (25mm) H), (5 year lithium battery or 3 months full run) 15 MB standard cardholder flash memory, 50,000 Event memory, maximum of 64 devices, On-board Ethernet, Dual Path capability, cabinet tamper and power fault input monitors. RoHS, CE, C-Tick and UL294
LNL-4420	Intelligent Dual Reader Controller – 12 or 24 VDC @ 500mA (w/o Rdr Power), 16 MB standard cardholder flash memory, 50,000 of Event memory,
LNL-8000	Star Multiplexer –12 VDC, (8) Downstream RS-485 2-wire ports or (4) RS-485 4-wire ports and stand-offs
LNL-1100-S3	INPUT CONTROL MODULE (SERIES 3) -12/24 VDC; 16 ZONE INPUT MONITOR MODULE; (32) 1K RESISTORS (WITH 2 PROGRAMMABLE OUTPUT RELAYS) ; ROHS; CE; C-TICK AND UL294 CERTIFIED
LNL-1200-S3	OUTPUT CONTROL MODULE (SERIES 3) - 12/24 VDC; 16 RELAY OUTPUT CONTROL MODULE ; ROHS; CE; C-TICK AND UL294 CERTIFIED
LNL-1300-S3	SINGLE READER INTERFACE MODULE (SERIES 3) - SUPPORTS OSDP READERS - 12/24 VDC; 1 READER INTERFACE; W/M; 2 INPUTS AND 2 OUTPUTS RELAYS AND CABINET TAMPER PIGTAIL ; ROHS; CE; C-TICK AND UL294 CERTIFIED
LNL-1320-S3	DUAL READER INTERFACE MODULE (SERIES 3) -SUPPORTS OSDP READERS - 12/24 VDC; 2 READER INTERFACE; W/M; 8 INPUTS; 6 FORM C RELAYS ; ROHS; CE; C-TICK AND UL294 CERTIFIED
LNL-1300E	IP-Based Single Door Interface - support 2 readers W/M/OSDP. Can be used as an alarm panel, without readers; 4 inputs and 2 Relay Outputs. PoE or 12 VDC Power Input. Communicates via IP to Controller (LNL-2210, LNL2220, LNL-3300). Requires OnGuard 7.1 or higher. OSDP Secure Channel encryption with OnGuard 7.2 and up,

LEGEND

(green)	= compatible
Yes	= compatible and is part of the product
No	= not compatible and is not part of the product

How to use this compatibility sheet?

STEP 1 — Look in Column "A" for the partnumber you wish to see the compatibility

STEP 2 — As from Column "C" you can find the products which are compatible