



3 3/8" wide extruded profile made of aluminium, powder coated white. Easy installation, fast electrical wiring. Thin design for applications with no clearance behind the ceiling

HPO-High Performance Opal flush mounted cover for uniform illumination and a total optical system efficiency of $\eta=76\%$

e LEDs high efficiency with total fixture light output of up to 116 lm/W at 4000K, 90% lumen maintenance (L 90) long life 100,000 hour at 3.4W/ft power consumption

e² LEDs medium output with total fixture light output of up to 114 lm/W at 4000K, 90% lumen maintenance (L 90) long life 100,000 hour at 5.2 W/ft power consumption

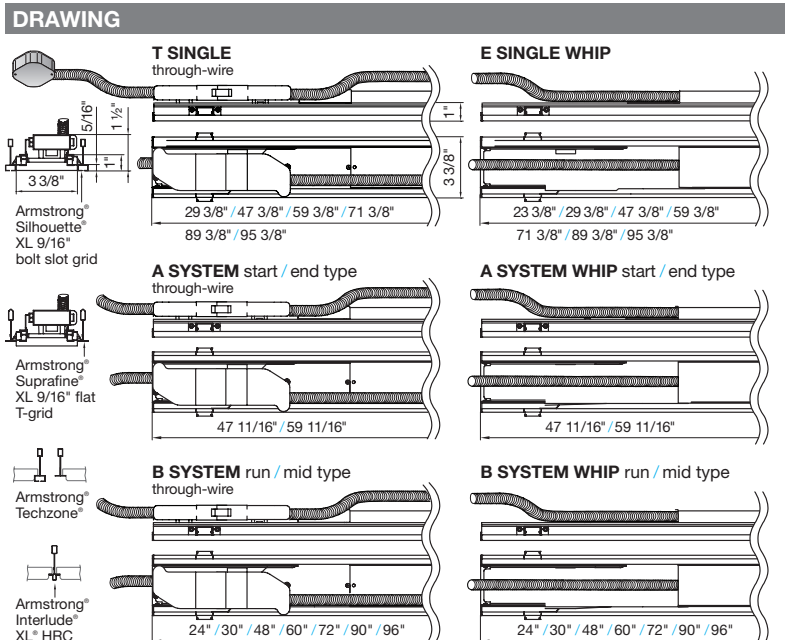
e²⁺ LEDs high output with total fixture light output of up to 110 lm/W at 4000K, 80% lumen maintenance (L 80) long life 60,000 hour at 6.8W/ft power consumption

Color temperature consistency to a 3-step McAdams ellipse in 3000K, 3500 K or 4000K. 120 V / 277V standard input voltage with various dim options

Optional 2', 2 1/2', 4', 5', 6', 7 1/2' or 8' individual sections or 2', 2 1/2', 4', 5', 6', 7 1/2' or 8' for continuous run applications

RANGE	MOUNTING	LAMPING	ELECTRICAL	SHIELDING	FINISH	DIMENSIONS
N243	- K	-7	-7	-H	-7	-00
SERIES	INSTALLATION	TYPE	VOLTAGE	COVER	COLOR	LENGTH (TOTAL)
LENO 4" LED	1 E single fixture 2 T single fixture through-wire (no 2ft option) 4 A system fixture start/end through-wire (4ft, 5ft only) 5 B system fixture run/mid through-wire TRIM - K 9/16 flat T-grid or 9/16 bolt slot T-grid	7 LED white LAMP 1 e LED 3.4W/ft High Efficiency 386 lm/ft 2 e ² LED 5.2W/ft Medium Output 565 lm/ft 3 e ²⁺ LED 6.8W/ft High Output 732 lm/ft WIRING 1 whip 2 through-wire 5-pole	7 120 277V UNV DIMMING 71 no dimming 72 DIM 0-10V 73 DIM DALI 7H Hi-lume (1%) 3-wire hot dim 7D Hi-lume (1%) digital dim COLOR TEMPERATURE 5 3000K CRI >85 7 3500K CRI >85 6 4000K CRI >85 EMERGENCY 0 no emergency # number of 90 min. EM battery packs (4', 5', 6' only). e ² output only when in EM mode	H HP opal	7 white	0020 2' E, T, B type only 0025 2 1/2' E, T, B type only 0040 4' 0050 5' 0060 6' E, T, B type only 0075 7 1/2' E, T, B type only 0080 8' E, T, B type only

for emergency battery pack options, please consult factory



Armstrong zero plenum lighting connector brackets, item LCB4, must be installed at every XAL Leno light fixture location.

POWER SUPPLY

POWER FEEDER 4ft	N243-PO-000-7000-0-0-0040
CONNECTOR CABLE 4ft	N243-C0-000-7000-0-0-0040
8ft	N243-C0-000-7000-0-0-0080

GRID CEILING

XAL LENO is only approved for Armstrong® 9/16" Suprafine®, Silhouette®, Interlude® and TechZone® ceiling systems. Armstrong zero plenum lighting connector brackets, item LCB4, must be installed at every XAL Leno light fixture location. The LCB4 bracket is installed 2' from the end of the Leno fixture and 4' on-center thereafter.

No independent suspension is required Approved for seismic D, E, F installations. Please visit www.armstrong.com.