LITECONTROL
making light work™

Stance
LINEAR WALL FAMILY

ORDERING GUIDE   INDIRECT / DIRECT, DIRECT, OR INDIRECT

ID-STD (∞/∞)   ID-LPA (∞/∞)   D (0/100)   I-STD (100/0)   I-LPA (100/0)

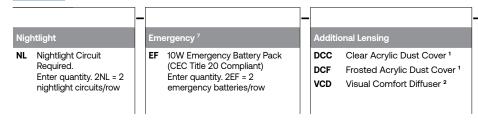**Example:** STNC-PL-W-ID-LPA-24-8-SOF-WHS-35K9-I050-D080-D01-2C-UNV

CATALOG #

STNC	Profile	W	Fixture Distribution	Indirect Optics [1]	Row Length	Max Length in Row	Direct Diffuser [2]	Finish
Series	**Profile**	**Mounting**	**Fixture Distribution**	**Indirect Optics [1]**	**Row Length**	**Max Length in Row**	**Direct Diffuser [2]**	**Finish**
STNC	PL Plank AR Arc	W Wall	ID Indirect/Direct D Direct (0/100) I Indirect(100/0)	STD Standard LPA Low Peak Angle	___' Enter in foot increments	2 2' 3 3' 4 4' 6 6' 8 8'	SOF Soft Diffuse Lens	WHS White, Smooth (C1) GYS Gray, Smooth (C4) BLS Black, Smooth (C5) CC Custom Color

CCT/CRI	Indirect Output [1,5]	Direct Output [2,5]	Dimming	Circuiting	Voltage
27K9 2700K, 90CRI	**I015** 150 (min) to	**D015** 150 (min) to	**D01** 1% 0-10V	**1C** Single Circuit	**UNV** Universal (120V-277V)
30K9 3000K, 90CRI	**I190** 1900 (max)	**D190** 1900 (max)	**D05** 5% 0-10V	**2C** Dual Circuit (Uplight/Downlight)	**347** 347V [3,6]
35K9 3500K, 90CRI			**NDM** Non-Dimming		
40K9 4000K, 90CRI			**LEC** 1% Lutron Hi-Lume EcoSystem [3]		
50K9 5000K, 90CRI			**DALIP** DALIP [3]		
2765T 2700-6500K Tunable White, 90CRI [3,4]			**SEN** For use with Sensors		

OPTIONAL

Nightlight	Emergency [7]	Additional Lensing
NL Nightlight Circuit Required. Enter quantity. 2NL = 2 nightlight circuits/row	**EF** 10W Emergency Battery Pack (CEC Title 20 Compliant) Enter quantity. 2EF = 2 emergency batteries/row	**DCC** Clear Acrylic Dust Cover [1] **DCF** Frosted Acrylic Dust Cover [1] **VCD** Visual Comfort Diffuser [2]

Controls & Sensors [3,8]

NX Networked - Wireless [9]

NXWSM	NX Networked Wireless Enabled Integral NXSMP2-SMI PIR Occupancy Sensor with Automatic Dimming Photocell and Bluetooth® Programming
NXCS	NX Connect NXC-WIZ20 Wireless Indoor Occupancy and Photocell Sensor

Other

ODPG	OCC/DLH w Group Philips SNS
ODWG	Wattstopper LMFS-601

Notes:

1. Compatible with I or ID distributions.
2. Compatible with D or ID distributions.
3. Additional lead time may be applicable. Consult factory.
4. Must be ordered with D05 dimming.
5. Specifiable in 50 lumen increments. Reference the Performance Data Table for full performance offering and exceptions.
6. Compatible with D01, D05, NDM, SEN. Excludes EF option.
7. EF - 10W battery powered driver. Provides a minimum of 90 minutes of emergency lighting.
8. Submittal drawings required for row configurations.
9. Refer to NX Integrated Controls Reference Table for Functionality of Options.