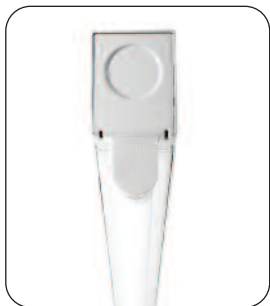


basic





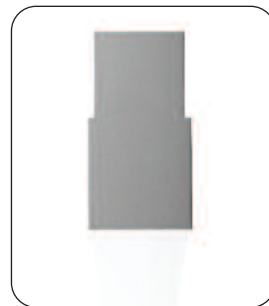
String



String



Edge



HalfSnap



Twist

The simplest things offer creativity and freedom. That's why the basic Snap strip from Prudential has been our most popular fixture and why we're extending it with Basis, a series of mini-strips on both a grand and smaller scale. There's a demand for the fundamental, simple, uniquely elegant luminaire and understandably so. Prudential has now added five new fixtures that extend the pure intention of the strip with solid construction and the highest quality components. Light makes a statement. And we just made several.





Strand Pendant
Strand Wall-mount with symmetric fascia



For industrial, honest, urban installations. Lamp, sockets, ballast, power. The *String* fixture is the most configurable strip in this series. While its utility beautifully reveals itself when switched on, you'll see that it keeps its industrial heritage intact, accommodates up to three lamp rows and has a number of reflector options. From this single housing component scaled down to its essentials, the *String* really pulls it all together.

The *Edge* conceals all its manufacturing details in a sleek, streamlined manner. Its affect is finished and smooth—giving your space a clean and straightforward architectural luminaire, also with reflector options.







HalfSnap

Strand

The small idea. The *HalfSnap* is a brilliantly designed smaller version of our wildly popular, top-selling Snap strip. It has the same profile as the original Snap but is much more narrow and slender. Accommodating either a square or a rounded lens, the end plate has a clean, precise profile.

The *Strand* is the dressy, evening-wear version in the series. Its cast aluminum caps conceal the socket and non-illuminated portion of the lamp, and there are several different, decorative fascias available to suit your aesthetics. This feature makes it a particularly nice wall mount and pendant fixture while its small profile makes it fully ADA-compliant.





Twist



Twist

Seamlessly overlap light with the *Twist*. Ingenious and inventive, the Twist from Prudential is a shining example of the way to light a cove. Designed to stagger in installation and thereby overlap lamps in just the right spots, the Twist allows you to present a long, uninterrupted, continuous light that emphasizes the most subtle architectural details. The versatility of the Twist allows designers to emanate light exactly where they want it to—making it as direct or indirect, general or specific, utilitarian or creative as they like. Or, yes, even overlap those functions.

The Twist also comes in telescoping and diagonal versions to suit even the most specific spaces, nooks and coves.



Think About It.

Responsibility to manufacturing practices,
energy management and country.

How will LEED help?

LEED is a green building certification program to help ensure and verify that a building or project is designed and built in such a way as to significantly improve its performance in these areas: energy savings, water use efficiencies, CO² emissions, indoor environment quality and oversight of the materials and resources used. You can find more information here: <http://www.usgbc.org> Prudential Ltg. is often asked and is fully committed to helping provide information and products to comply with LEED requirements.

Resourced from and recycled.

Prudential uses locally-sourced product wherever possible and whenever we can continue to maintain our manufacturing quality standards. Our purchasing department takes into account several factors, including the distance materials must travel (and carbon emissions used) to our site.

Recycled content in our steel is between 25-40%, depending on the mill. We clean and paint our products using the most environmentally friendly materials and processes available. Prior to painting, our fixtures are washed using de-ionized water in a re-circulated closed looped system. The polyester powder coat paint discharges no CFCs or other harmful chemicals into the environment, and we recycle all the white powders used in that process. In addition, cardboard, paper, and scrap metals are all recycled.

Efficiency and beyond.

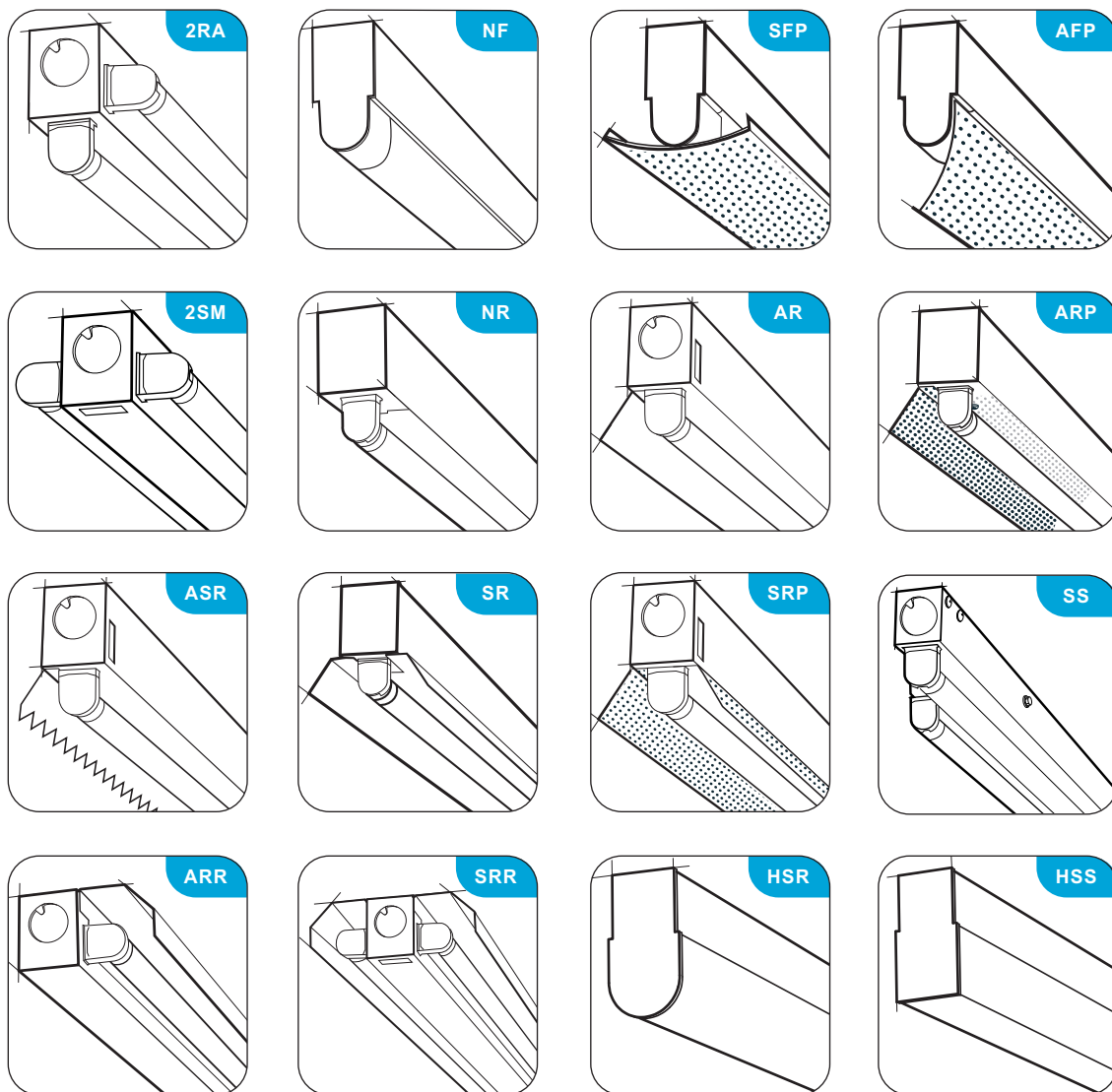


The Basis Series fixtures have been tested with efficiencies at, or well above 80%. To ensure the most efficient performance, we offer any high efficiency lamp and/or ballast combination available to help designers minimize the connected load and maximize its control. Visit www.prulife.com to see the complete list of fixtures that meet this level of efficiency. Many of our fixtures are available with sensor-based Controls that cut energy consumption and help our customers save on energy costs. (See www.prulife.com/application/controls)



Buy American union made.

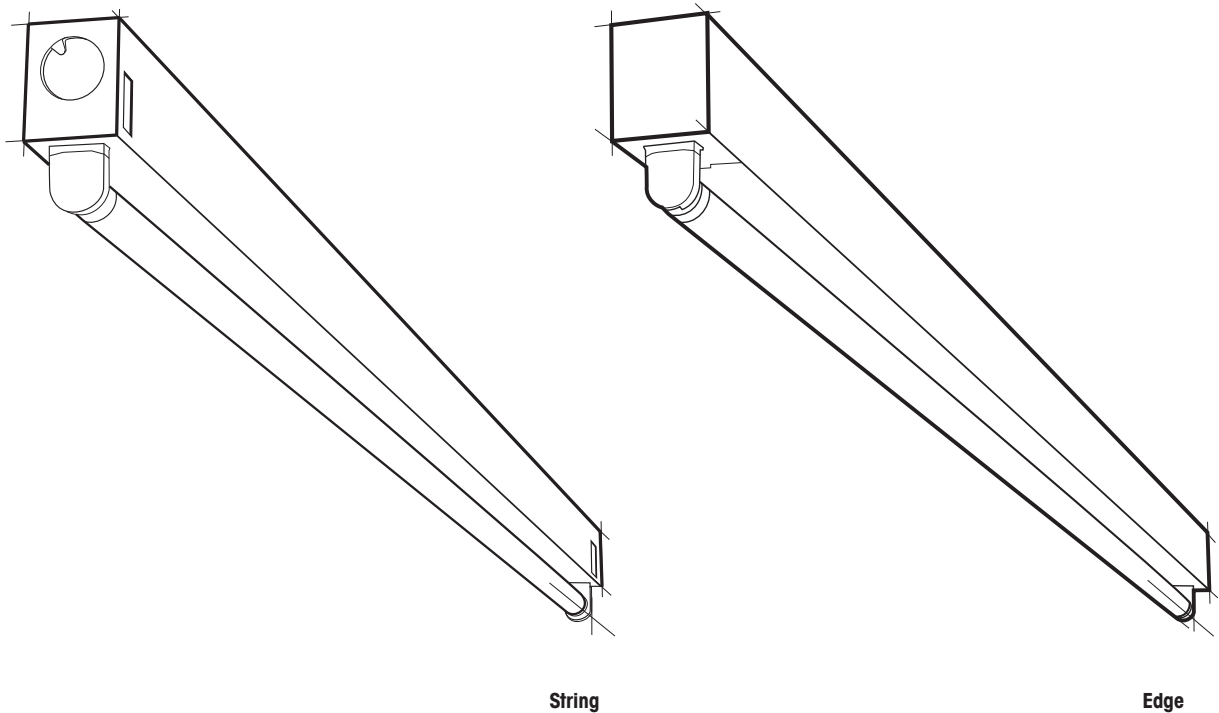
Prudential is also eligible for the Federal ARRA Act, section 1605 of the Buy American Provision. 90% (or more) of our products are made of U.S. components, are manufactured in the U.S. and have "final substantial transformation" in the United States. We purchase only 100% U.S. steel. At this writing, the only major component not sourced in the U.S. is our ballasts. In addition, the Prudential employees who work in manufacturing are members of the I.B.E.W., the International Brotherhood of Electrical Workers union.



Options are good.

The Basis Series' smaller size doesn't mean compromise. No longer a "back of the house" utility, these fixtures demand attention as refined, clean instruments of light. From this simple, sleek housing component, Basis strips are configurable using different lamping options, an array of reflectors, lenses, fascias and mounting choices.





These specifications apply to all of the Basis Series fixtures. The information on this page covers steel and aluminum construction, powder coating and paint, lamps, ballasts and fixtures. An explanation of codes in the ordering matrix and the list of available dimming systems in all fixtures in the Basis Series are included here, as well.

Construction: Basis Series follows the legacy of Prudential's reputation of high quality construction: die-formed 20-gauge steel, welded and post-painted by I.B.E.W. workers in our Los Angeles manufacturing facility. Those fixtures with 1/8" aluminum finished endplates—Edge, HalfSnap, and Strand—are attached by discreet, concealed fasteners.

Finish: We use only environmentally-responsible polyester powder coat paint. You may specify any of 22 paint colors, or any RAL color you require. See the Color Selector at prulite.com for optional paint colors.

Electrical: Like most other Prudential luminaires (except those that are wet-listed), the Basis Strips are damp labeled, with or without emergency ballasts. T5 and T5HO fixtures have programmed rapid start electronic ballasts with less than 10% THD. T8 ballasts are instant start only. All non-dimming ballasts are 120-277 voltage.

Options: EML: emergency battery with 390-700 lumen initial output - 4' minimum fixture length only; **EMH:** emergency battery with 600-1325 lumen initial output - 4' minimum fixture length only.

Please specify 120 or 277 voltage with optional dimming systems listed in the ordering matrix: **ECO10:** Lutron® Eco10 10% dimming; **ECOS:** Lutron® EcoSystem multi-input digital dimming; **ECOS-H:** Lutron® EcoSystem H-Series <1% digital dimming; **HI-L:** Lutron® Hi-Lume® 1% dimming; **HI-L3D:** Lutron® Hi-Lume® 3D multi-input digital dimming; **MRK7:** Advance Mark7® 0-10V dimming; **MRK10:** Advance Mark10® line voltage dimming.

B_: specific ballast or ballast factor. You may specify any ballast, or ballast factor with this case size or smaller: 1.18" width x 1.00" height.; **FH:** fixture fusing (slow blow).

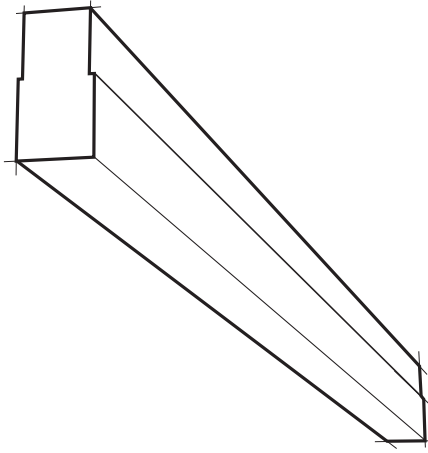
series/ lampping	configuration	body style*	nominal length	color/finish	circuiting	voltage	mounting	options*
String-								
T5 T5HO	1TM	NR no reflector AR asymmetric reflector ARP asymmetric reflector perforated ASR asymmetric sawtooth reflector SR symmetric reflector SRP symmetric reflector perforated	02' 03' 04' 06' 08' R_* *row length	YGW gloss white TMW textured matte white Y__ premium color CC custom color	SC DC* *2 or 3 lamp only 4' minimum length	120 277	SUR surface mount CA48* aircraft cable CA96* aircraft cable	EML EMH ECO10 ECOS ECOS-H HI-L HI-L3D MRK7 MRK10 B__ FH
	1SM	NR no reflector						
	2RA	ARR asymmetric reverse reflector						
	2SM	NR no reflector						
	3SM	SRR symmetric reverse reflector						
		*See pg.9						*See pg.10 for options

ARR **SRR**

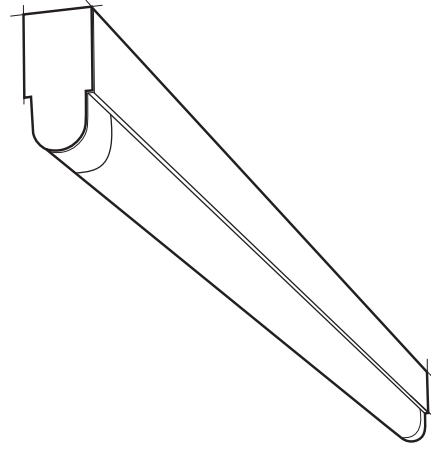
series	lamp rows	body style*	nominal length	color/finish	circuiting	voltage	mounting	options*
Edge								
	1T5 1T5HO 1T8	NR no reflector AR asymmetric reflector ARP asymmetric reflector perforated ASR asymmetric sawtooth reflector ARR asymmetric reverse reflector SR symmetric reflector SRP symmetric reflector perforated	02' 03' 04' 06' 08' R_* *row length	YGW gloss white TMW textured matte white Y__ premium color CC custom color	SC single circuit	120 277	SUR surface CA48* aircraft cable (adjustable) CA96* aircraft cable (adjustable)	EML EMH ECO10 ECOS-H HI-L HI-L3D MRK7 MRK10 B__ FH
		*See pg.9						*See pg.10 for options

NR **ARR** **SR, SRP**



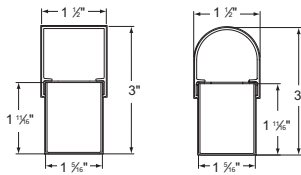


HalfSnap



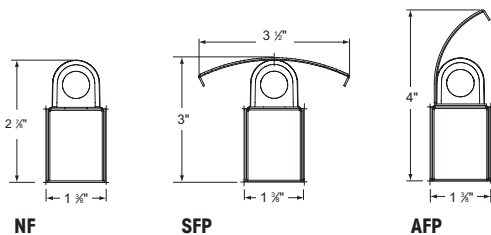
Strand

series / body style*	lamp rows	nominal length	lensing	color/finish	voltage	mounting	ceiling system*	options*			
HalfSnap-											
HSS square profile	1T5	02'	WA white acrylic lens	YGW gloss white	120	SUR* surface or wall mount	X1 exposed T-bar	EML			
HSR round profile	1T5HO	03'	SAL satin acrylic lens	TMW textured matte white	277	CA48* aircraft cable (adjustable)	X3 hard ceiling	EMH			
	1T8	04'		Y__ premium color				CA96* aircraft cable (adjustable)	X6 slot grid	ECO10	
		06'		CC custom color						*specify with cable mount only	ECOS
		08'									
See pg.9		R_ *row length						HI-L HI-L3D MRK7 MRK10 B__ FH			

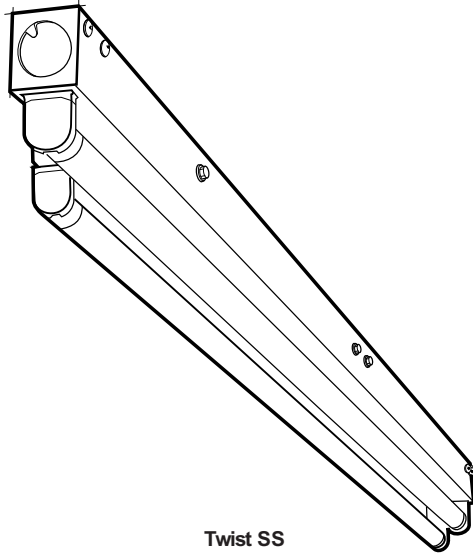


*See pg.10 for options

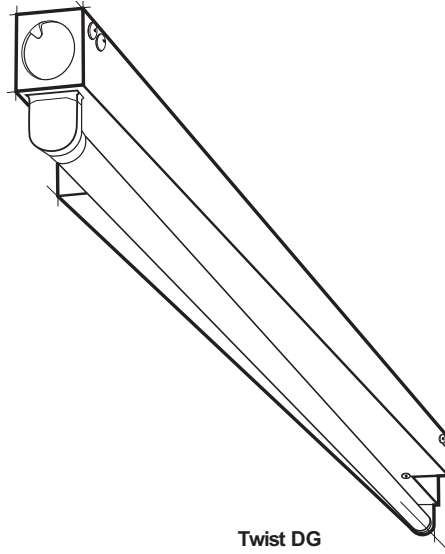
series / body style*	lamp rows	nominal length	lensing	housing/fascia color	socket cap/endplate color	mounting	ceiling system*	voltage	options*
Strand-									
NF no fascia	1T5	02'	NS no shielding	YGW gloss white	YGW gloss white	SUR* surface or wall mount	X1 exposed T-bar	120	EML
SFP symmetric fascia perforated	1T5HO	03'	SAL satin acrylic lens	TMW textured matte white	TMW textured matte white	CA48* aircraft cable (adjustable)	X3 hard ceiling	277	EMH
AFP asymmetric fascia perforated		04'							WA white acrylic lens
		06'		CC custom color	CC custom color	*specify with cable mount only	ECOS		
		08'						ECOS-H	
See pg.9		R_ *row length							HI-L HI-L3D MRK7 MRK10 B__ FH



*See pg.10 for options

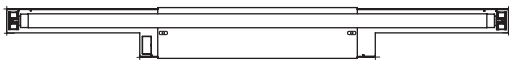
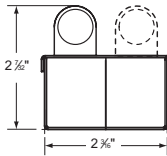


Twist SS

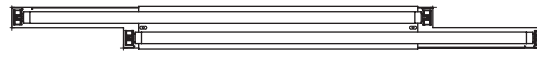


Twist DG

series / body style	lamp rows	nominal length	color/finish	circuiting	voltage	options*
Twist-SS						
SS staggered	1T5	02'	YGW gloss white	SC single circuit	120	EML
	2T5	03'	TMW textured matte white	DC* dual circuit (in-line)	277	EMH
	1T5HO	04'	Y__ premium color	*2 lamp only, 4' minimum fixture length		ECO10
	2T5HO	06'	CC custom color			ECOS
		08'				ECOS-H
		R__*				HI-L
			*row length			HI-L3D
					MRK7	
					MRK10	
					B__	
					FH	
					*See pg.10 for options	



Twist-SS 1T5/T5HO



Twist-SS 2T5/T5HO

series / body style	lamp rows	nominal length	color/finish	circuiting	voltage	options*
Twist-DG						
DG 1-lamp diagonal staggered strip	1T5	02'	YGW gloss white	SC single circuit	120	EML
	1T5HO	03'	TMW textured matte white		277	EMH
		04'	Y__ premium color			ECO10
		06'	CC custom color			ECOS
		08'				ECOS-H
		R__*				HI-L
			*row length			HI-L3D
					MRK7	
					MRK10	
					B__	
					FH	
					*See pg.10 for options	



Twist DG



The huge popularity and function of the strip luminaire now in several smaller, uniquely designed fixtures.



String

Made in USA 



Efficiencies at or above 80%



Waste not, want not. As part of our efforts to ensure we practice sustainability in our business, we've printed this brochure on recycled paper.



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