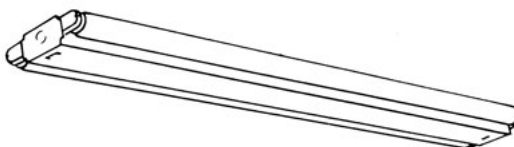


Linear

NS/NA side mount/
angle strip

2', 3', or 4', T8



Project: _____
Location: _____
Cat.No: _____
Type: _____
Lamps: _____ Qty: _____
Notes: _____

The Day-Brite / CFI NS/NA side mount/angle strips meet the needs of special applications and confined spaces.

Ordering guide

Example: NS217UNV-1/2-EB

Family	No. of Lamps per Cross Section (not included)	Lamp Type (by others)	Voltage	Options
		—	—	
NS Side Mount	1	17 17WT8 (24")	UNV Universal	1/1 One 1-lamp ballast
NA Side/Angle	2	25 25WT8 (36")	Voltage	1/2 One 2-lamp ballast
	3	32 32WT8 (48")	120-277V	1/3 One 3-lamp ballast
			120 120V	1/21 2-lamp & 1-lamp ballasts
			277 277V	EB Electronic ballast, <10% THD, std. ballast factor
			347 347V	EB10R Electronic ballast, program rapid start, <10% THD
				EBHE Electronic ballast, high efficiency, std. ballast factor
				EBLHE Electronic ballast, high efficiency, low ballast factor
				EBHHE Electronic ballast, high efficiency, high ballast factor
				LT20 -20°F start option (use in conjunction with ballast option)
				E1 B100 emerg. ballast, 350-450 lumens, 120/277V
				E1CAN B100-CAN emerg. ballast, Canada market, 350-450 lumens, 120/347V
				E7 B60 emerg. ballast, 600-700 lumens, 120/277V
				E5 B50 emerg. ballast, U.S. or Canada market, 1100-1400 lumens, UNV
				E5CAN B50-CAN emerg. ballast, Canada market, 1100-1400 lumens, 120/347V
				E5ST B50ST emerg. ballast w/self test, U.S. or Canada market, 1100-1400 lumens, UNV
				GLR Fusing, fast blow
Power Connect modular wiring available, see sheet 1604-OA for details				

