

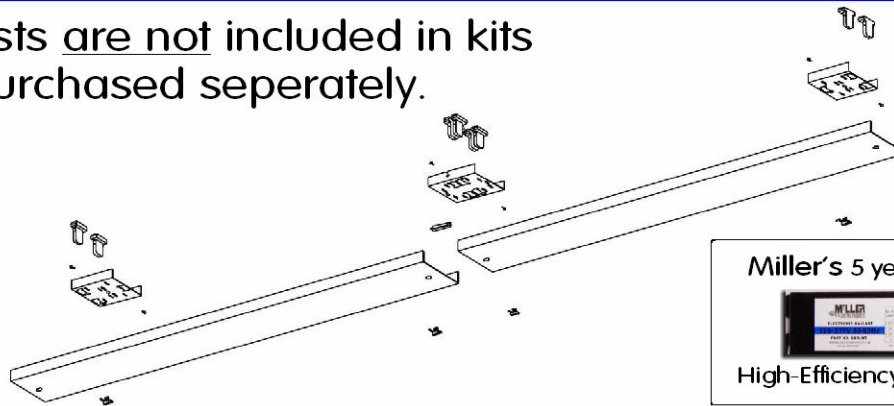
Fluorescent Retrofit Guide

Converts 8' T12 fixtures to 4' T8 bulbs



MILLER STRIP RETROFIT KIT "The Cost Effective Retrofit"

Bulbs & Ballasts are not included in kits must be purchased separately.



Miller's 5 year Commercial Grade High-Efficiency Ballasts recommended



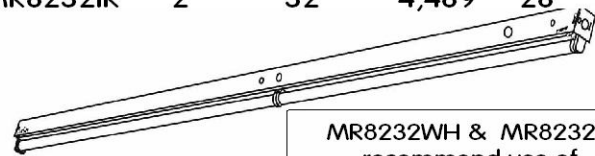
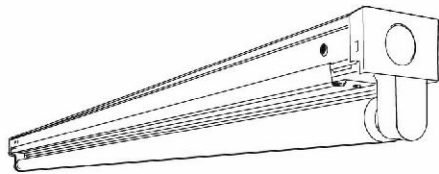
RETROFIT GUIDE

Convert your existing fixture From / To

Lamp	Watts	Mean Lumens
1 x F96T12/ES	76	4,180



MILLER KIT PART #	NO. Of Lamps	Wattage Of Lamps	Mean Lumens *	Watts Saved	Annual Energy Savings
MR8232WH	2	32	5,189	21	\$13.80
	2	28	4,073	33	\$21.68
	2	25	3,783	37	\$24.31
MR8232IR	2	32	4,489	28	\$16.40



MR8232WH & MR8232IR recommend use of BB32LMTNE Miller Ballast

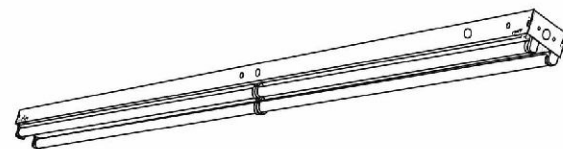
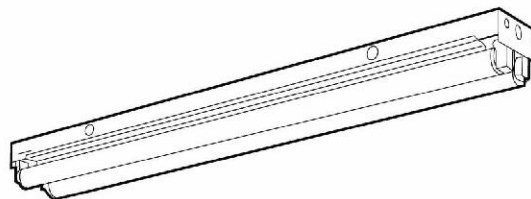


Convert your existing fixture From / To

Lamp	Watts	Mean Lumens
2 x F96T12/ES	126	8,360



MILLER KIT PART #	NO. Of Lamps	Wattage Of Lamps	Mean Lumens *	Watts Saved	Annual Energy Savings
MR8432WH	4	32	10,261	16	\$10.51
	4	25	8,536	39	\$25.62
MR8432IR	4	28	8,147	40	\$26.28
	4	25	7,469	49	\$32.19



MR8432WH & MR8432IR recommend use of BB5LMTNE Miller Ballast



REFLECTORS IN KITS
 WH = WHITE REFLECTOR COVER
 IR = INDUSTRIAL REFLECTOR

* Industrial reflector used for greater light levels at working space
 | Based on a rate of \$0.15/kWh and operating hours of 12 hrs/day x 7 days/week

Lumens could vary depending on lamp.
 Please see manufacturer's lamp specifications for more information.