



FlexyLED TW Tape 24 V Kit - Miss Profile

Length

39 3/8 in*

59 in*

78 3/4 in*

Controller

Magic Tune
Remote - One
Zone

Magic Tune
Remote -
Three Zones

Power Supply Wattage

15 W

30 W

60 W

Maximum Fixtures per Driver

1

3

4

6

DESCRIPTION

A continuous CCT range from warm white to cool white

The FlexyLED Tunable White complete set is ready-to-use and includes a linear light, the power supply, and a controller as per selected options.

- Designed for a recessed application
- Easy installation on various surface applications
- Integrates Tunable White (TW) technology which provides the most flexibility in illumination available
- Offers various options for a dynamic control or a static selection of the color temperature from warm white to cool white
- Control options include remote and touch controls

ADVANTAGES AND BENEFITS

- LED strip is available in a choice of lengths - Provides a full range of color temperatures in a single luminaire
- Offers the possibility of creating dynamic personalized environments in any space
- Control via handheld remote enables to adjust the color temperature of the light as well as dimming options of the entire fixture
- Excellent color rendering and homogeneity between luminaires provide the perfect ambience for a working environment

AVAILABLE PRODUCTS

Product #	Length	Controller	Power Supply Wattage	Maximum Fixtures per Driver
WEBKIT1223977	39 3/8 in*	Magic Tune Remote - One Zone	15 W	1
WEBKIT1223978	39 3/8 in*	Magic Tune Remote - One Zone	30 W	3
WEBKIT1225394	39 3/8 in*	Magic Tune Remote - One Zone	60 W	6
WEBKIT1223979	39 3/8 in*	Magic Tune Remote - Three Zones	15 W	1
WEBKIT1223980	39 3/8 in*	Magic Tune Remote - Three Zones	30 W	3
WEBKIT1225395	39 3/8 in*	Magic Tune Remote - Three Zones	60 W	6
WEBKIT1223989	59 in*	Magic Tune Remote - One Zone	15 W	1
WEBKIT1223990	59 in*	Magic Tune Remote - One Zone	30 W	4
WEBKIT1225396	59 in*	Magic Tune Remote - One Zone	60 W	4
WEBKIT1223991	59 in*	Magic Tune Remote - Three Zones	15 W	1
WEBKIT1223992	59 in*	Magic Tune Remote - Three Zones	30 W	4
WEBKIT1225397	59 in*	Magic Tune Remote - Three Zones	60 W	4
WEBKIT1223999	78 3/4 in*	Magic Tune Remote - One Zone	30 W	1
WEBKIT1225398	78 3/4 in*	Magic Tune Remote - One Zone	60 W	3
WEBKIT1224000	78 3/4 in*	Magic Tune Remote - Three Zones	30 W	1
WEBKIT1225399	78 3/4 in*	Magic Tune Remote - Three Zones	60 W	3

TECHNICAL SPECIFICATIONS

Location	Under Cabinet, Closet, Furniture
Application	Kitchen, Living Room, Bedroom, Commercial
Mounting	Surface
Luminaire	Rigid Linear
Compatibility	MOS
Control System	IR
Operation	Touch, Remote Control
Lighting	Ambience, Accent
Finish	Black
Light Color	Tunable White
Kelvin Color Temperature (K)	3000 K - 6500 K
Standards and Certifications	cULus
Style	Contemporary
CRI (Color Rendering Index)	80
Luminous Efficiency	90 lm/W
Material	Aluminum
Width	1/4 in*
IP	IP20
Lighting Type	LED
Tension (V)	24 V
Watts	9.6 W
Group	LED Group A
Connection Type	MOS
Power Supply	X-Driver (24 V)
Profile Type	MISS

Disclaimer

Measures shown with an asterisk (*) have been converted as per your preference. These are not the official measures. To view the measures specified by the manufacturer, [click here](#).

IMPORTANT INFORMATION

The complete sets feature the following configurations: - Tunable White Remote control: with single-zone or multi-zone tunable color temperature and light intensity options - Tunable White touch control: surface-mounted on/off switch and dynamic white light control - Dimmable selectable white: choice of three fixed color temperature selections using the Magic Box - Miss is designed for recessed installation to a blind groove 31/64 in (12.3 mm) wide and 17/32 in (13.5 mm) deep - Can be cut every 2 in (50 mm) or every 7 twin LED - Bright cool light keeps us alert and awake, increasing productivity, while soft warm light can help promote a calm and tranquil state, which stimulates concentration

INCLUDED PRODUCT(S)

- 2 m (6 1/2 ft) power cable

APPLICATION

- Countertops - Cabinets - Bookcases - Display cases - Decorative lighting

PRODUCT PHOTOS

