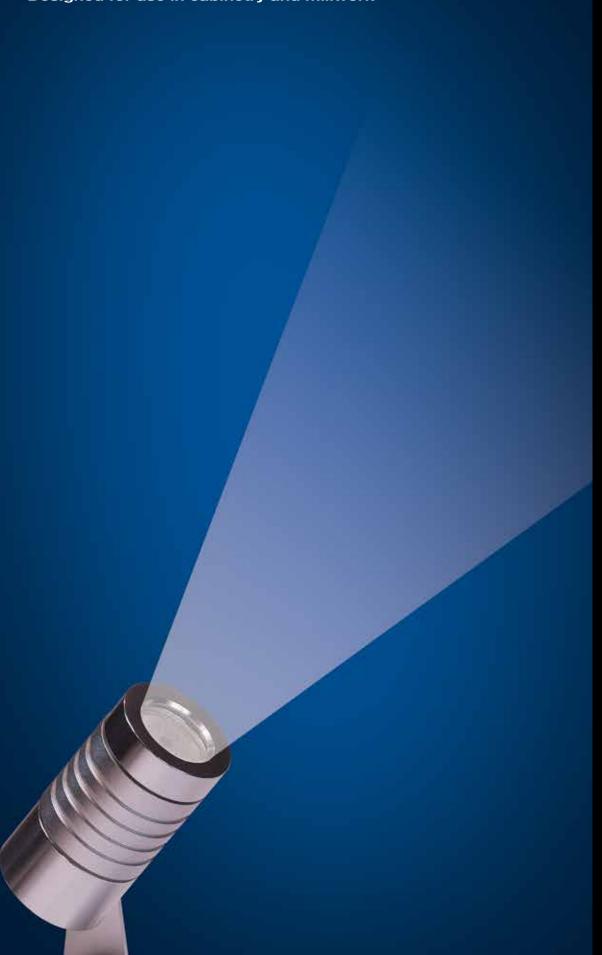
Spots+Strips LED Series
Designed for use in cabinetry and millwork

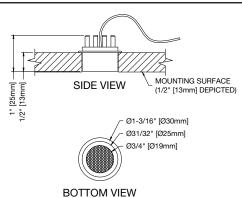


## Spots+Strips LED Series Designed for use in cabinetry and millwork



### Fixed Recessed LED Downlight - Trimless





Model number(s): MGB-TW-40-91-X-HFA1, MGB-TW-40-91-X-HFA2

Wattage: 1.1w

Kelvin temperature: 2700° K or 3000° K (+/- 2%) Contact factory for lumen output data

Standard CRI: 90

Driving voltage: 24vDC constant voltage (dimmable)

Standard finish: Black

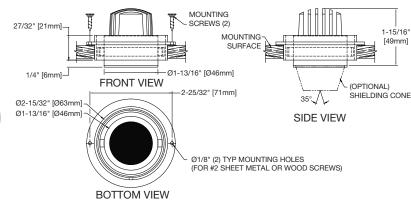
**Cut out size:** 1" (25.5mm) Ø

Installation: Mounts from above, requires remote power supply, designed for mounting

material thickness of 1/2" (13mm)

### Adjustable Recessed LED Downlight – Trimless





Model number(s): 1.6w - MBG-TW-41-91-r5b-HIAL-SV, 2.8w - MBG-TW-41-91-r5b-HIAL-JV w/ sheilding cone: 1.6w - MBG-TW-41-91-r5b-HIEL-SV, 2.8w - MBG-TW-41-91-r5b-HIEL-JV

Wattage: 1.6w or 2.8w

Kelvin temperature: 2700° K Contact factory for lumen output data

Standard CRI: 93

Driving voltage: 24vDC constant voltage (dimmable)

Standard finish: Satin Nickel

Cut out size: 2-1/2" (63.5mm) Ø

Installation: Mounts from above, requires remote power supply, designed for mounting

material thickness of 1/2" (13mm)

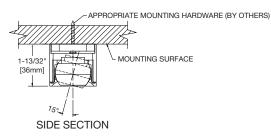
## Spots+Strips LED Series Designed for use in cabinetry and millwork



### Adjustable Surface Mounted LED Downlight







Model number(s): MILDAS-1x1-CW-ADJ-(color)-(optics)

Wattage: 1w

Kelvin temperature: 2700° K warm white (WW), 4100° K cool white (CW)

Contact factory for lumen output data

Standard CRI: 95

Driving voltage: 24vDC constant voltage (dimmable)

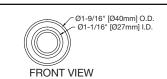
Standard finish: Silver (SV), Black (BK), LED Bezel: Polished Aluminum

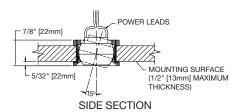
Optics available: 10° or 30°

**Installation:** Cut out size for leads: 7/8" (22mm)  $\emptyset$ , requires remote power supply

### Adjustable Recessed LED Downlight







Model number(s): MILDAR-1x1-CW-ADJ

Wattage: 1w

Kelvin temperature: 2700° K warm white (WW) or 4100° K cool white (CW)

Contact factory for lumen output data

Standard CRI: 95

Driving voltage: 24vDC constant voltage (dimmable)

Standard finish: Polished Aluminum

Optics available: 10° or 30°

Cut out size: 1.328" (33.7mm) Ø

Installation: Requires remote power supply, designed for mounting material thickness of

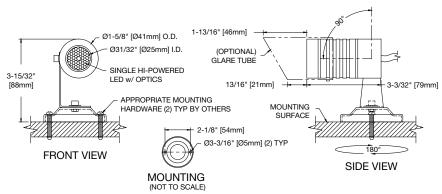
1/2" (13mm), requires access above for mounting

## Spots+Strips LED Series Designed for use in cabinetry and millwork



### Adjustable Surface Mounted LED Spot Light





Model number(s): MXLDAS1x1(LED COLOR)-ADJ (1w), MXLDAS1x3(LED COLOR)-ADJ (3w)

Wattage: 1w, 3w

LED colors available White (W) 4000° K, Warm White (WW) 2700° K, Amber (A), Red (R),

Green (G), Blue (B). Contact factory for lumen output data

Driving voltage: 24vDC constant voltage (non-dimming)

Standard finishes: Silver (SV), Black (BK), White (W)

**Installation:** Requires remote power supply, available with optional glare tube (GT),

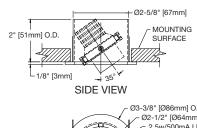
RETAINING

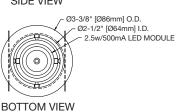
SIDE VIEW

suitable for damp locations

### Adjustable LED Downlight - Trimmed







Model number(s): AD35-LED2.5

Wattage: 2.5w

Kelvin temperature: 2700° K Contact factory for lumen output data

Standard CRI: 95

Driving current: 500mA constant current

Standard finish: Black

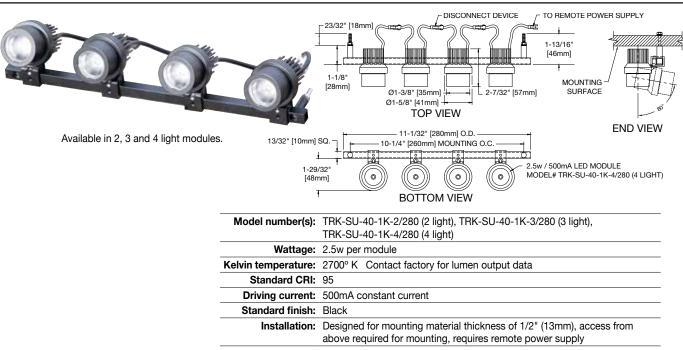
Cut out size: 2-7/8" (73mm) Ø

Installation: Requires remote power supply, designed for use in mounting materials 2"

(50mm) thick or less, mounts from below

## Spots+Strips LED Series Designed for use in cabinetry and millwork

### Surface Mounted Light Bar with Adjustable LED Modules

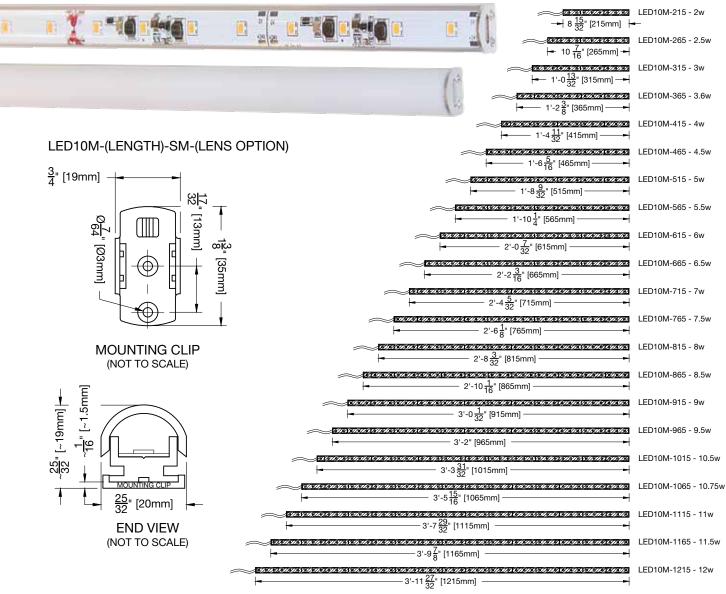




## Spots+Strips LED Series Designed for use in cabinetry and millwork



### LED Strip Lights - Type LED10M



#### LED INFORMATION:

24V / 10w/M WARM WHITE -2700°K - CONTACT FACTORY FOR LUMEN OUTPUT DATA 90 CRI STANDARD 95-98 CRI AVAILABLE

#### LENS OPTIONS:

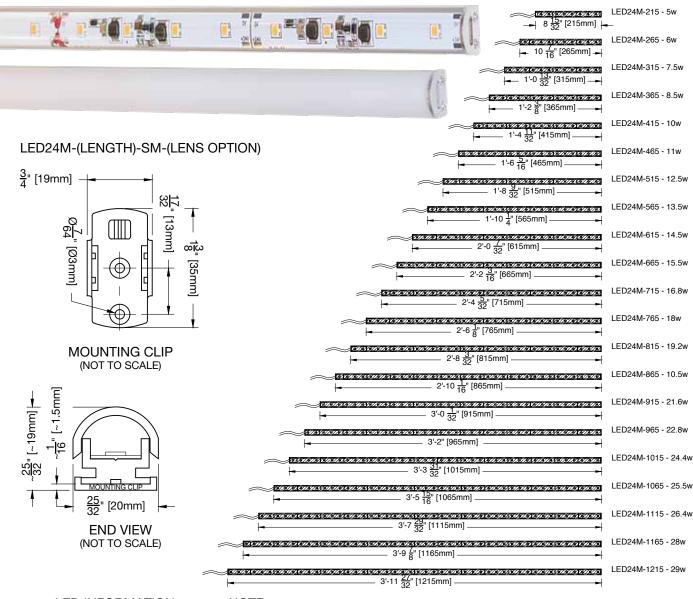
O - OPAL WHITE C30 - CLEAR 30° C60 - CLEAR 60°

### NOTE:

- 1. SURFACE MOUNTED VIA CLIPS WHICH SLIDE THE ENTIRE LENGTH OF THE PROFILE. 2 TO 4 CLIPS PROVIDED PER STRIP, BASED ON LENGTH.
- 2. STANDARD LED SPACING IS 1" O.C. [25.4mm O.C.].
- 3. OTHER LENGTHS AND WATTAGES AVAILABLE.
- 4. STANDARD STRIP LEAD LENGTH: 1'-6-7/8" [480mm]. CUSTOM LENGTH AVAILABLE.
- 5. FIXTURE REQUIRES THE USE OF REMOTE 24vDC CONSTANT VOLTAGE POWER SUPPLY.

## Spots+Strips LED Series Designed for use in cabinetry and millwork





#### LED INFORMATION:

24V / 24w/M WARM WHITE -2700°K - CONTACT FACTORY FOR LUMEN OUTPUT DATA 90 CRI STANDARD 95-98 CRI AVAILABLE

#### LENS OPTIONS:

O - OPAL WHITE

C30 - CLEAR 30°

C60 - CLEAR 60°

C90 - CLEAR 90°

#### NOTE:

- 1. SURFACE MOUNTED VIA CLIPS WHICH SLIDE THE ENTIRE LENGTH OF THE PROFILE. 2 TO 4 CLIPS PROVIDED PER STRIP, BASED ON LENGTH.
- 2. STANDARD LED SPACING IS 1" O.C. [25.4mm O.C.].
- 3. OTHER LENGTHS AND WATTAGES AVAILABLE.
- 4. STANDARD STRIP LEAD LENGTH: 1'-6-7/8" [480mm]. CUSTOM LENGTH AVAILABLE.
- 5. FIXTURE REQUIRES THE USE OF REMOTE 24vDC CONSTANT VOLTAGE POWER SUPPLY.

OTHER MODELS INCLUDING SMALLER PROFILES AND FLEXIBLE STRIPS FOR INTERIOR AND IP RATED EXTERIOR PRODUCTS ALSO AVAILABLE – CONSULT FACTORY.

It is time to revisit the Modular Multiples® family of products which was created more than 25 years ago and available today for almost every LED replacement lamp such as MR16 halogen, metal halide Par20, Par30, Par38.

Modular Multiples® is a comprehensive product line, providing the ability to customize to meet nearly any special need and enabling the expression of lighting innovations by the world's leading architects, interior designers, and lighting consultants.

