

**Ordering Matrix**

**M100 Linear Fluorescent Super Recessed**

For details and specifications, see current spec sheet ([CLICK HERE](#))

**Series<sup>1</sup>** | **M1B1** M100 Super Recessed (Continuous Flange) | **M1B2** M100 Super Recessed (Flangeless Endcaps) | **M1B0** M100 Super Recessed (Flangeless Extrusion)

**Lamping** | **1T5** F28T5 | **2T5** (2x)F28/T5 | **1T5HO** F54T5HO | **1T8** F032/T8

**Shieldings** | **SA** Specular Parabolic | **MA** Matte Parabolic | **MP** Silky Specular Parabolic | **PL** Matte Perforated Parabolic | **SD** Satine Lens | **OD** Extra Diffuse Lens<sup>5</sup> | **X** None

**Mounting<sup>2</sup>** | **SH** Suspension Clips | **RC** Rotating Crossbars | **R** 1/4 - 20 Rod | **PM** Perimeter Mount | **TS** 1" Studs (factory installed) | **SG** Slot Grid | **SF1** or **SF2** Spackle Flange (1/2" or 5/8" dry wall) | **DC** Ceiling Panels up to 2" thick

**Lengths (nominal)<sup>3</sup>** | **004** 4 foot | **008** 8 foot | **012** 12 foot

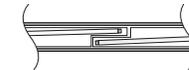
**Finish** | **WH** White | **BK** Black | **SV** Silver | **SP** Specify RAL#

**Voltage** | **120** | **277** | **347**

**Options<sup>4</sup>** | **TB** T-Bar Ceiling Systems | **EM** Stand-by Battery Pack | **DMA** Digital Addressable Dimming (consult factory) | **DM** Dimming | **FS** Single Fusing | **SI** Satine Acrylic Inlay | **FW** Flex Whip | **FW1** Flex Whip (dimming) | **CCEA** Chicago Plenum | **TRACK** (Eutrac 2-C Standard) | **MR16 DOWNLIGHTS** (see spec sheet)

**Staggered Lamps**

Add an "S" to a Series number to designate it to be a "staggered lamps" configuration for complete elimination of socket shadows (use shielding OD - Extra Diffuse Lens).  
Examples: **M1B1S** & **M1B0S**



<sup>1</sup> Add "S" to Series numbers to designate staggered lamps versions. <sup>2</sup> Consult website spec sheets for mounting configuration details. <sup>3</sup> For other lengths/configurations or continuous runs, indicate nominal length rounded to the next highest foot using three digits. Factory will supply layout drawings. Individual fixtures cannot be field joined. <sup>4</sup> Not all options available with all systems, consult spec sheet for more details. <sup>5</sup> OD Extra Diffuse Lens is recommended for staggered lamps versions.

