

## 1 SENSING EDGE MODEL

For a SECTIONAL door, select an edge model.

DOOR THICKNESS →	EDGE MODEL
1" →	ME110
1 1/4" to 1 3/8" →	ME112
1 1/2" to 1 5/8" →	ME113
1 3/4" to 2" →	ME123
2"+ →	ME123 or MUxx*

\*xx=custom W"xH", e.g. 3"x3" or 3"x4"

For a ROLLING STEEL door, select an edge model.

BOTTOM OF DOOR STYLE →	EDGE MODEL
Double angle bottom bar →	MT22
Solid piece →	ME113 or ME123
Cornell door with T →	MC22
Cornell door with double angle bottom bar →	MT22

Model: \_\_\_\_\_

## 2 COLOR

If ME110, ME112, ME113 or ME123, select color:

- Black
  Yellow (ME123 Only)

If MT22, MC22, MUxx, select color:

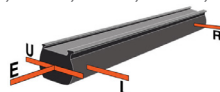
- Black
  Gray
  Yellow  
 Y/B Stripe
  XR5 (Yellow)

Color: \_\_\_\_\_

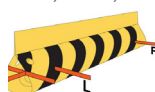
## 3 OUTLET LOCATION

Face the side of the door the operator is mounted to (inside/outside). Is the operator mounted on the left or right side of the door? This will be the handing for the edge. Select the appropriate outlet location.

If ME110, ME112, ME113, ME123, select handing:



If MT22, MC22, MUxx, select handing:



- Universal  
 End  
 Left  
 Right

## 4 ACTIVE LENGTH

For a SECTIONAL door, measure the width of a sectional panel to determine the length of the edge.

For a ROLLING STEEL door, measure from the tip of one guide to the tip of the opposite guide, then subtract 2-inches (ensures active edge doesn't rub on guides) to determine the length of the edge.

\_\_\_\_\_ Ft. \_\_\_\_\_ in.  
(1/4" increments)

## 5 MONITORING

Select a Monitored sensing edge:

- If monitored photo optics are not installed and the door operator was manufactured after August 2010

Select a Non-Monitored sensing edge:

- If monitored photo optics are installed
- If monitored photo optics are not installed and the door operator was manufactured before August 2010

- Monitored  
 Non-Monitored

## 6 SWITCH CONFIGURATION

If you selected a sensing edge, select:

- **2-wire Monitored** configuration for most monitored applications
- **4-wire Monitored** configuration if you have a LiftMaster operator and a CPS-EI interface (skip step 7)

If you selected a Non-Monitored sensing edge, select:

- **2-wire Non-Monitored** configuration (skip step 7)

Other **Non-Monitored** sensing edge options:

- Air-Wave Non-Monitored sensing edge (skip step 7)
- Pneumatic Non-Monitored sensing edge (skip step 7)

- 2-Wire Monitored  
 4-Wire Monitored  
  
 2-Wire Non-Monitored  
  
 Air-Wave Non-Monitored  
 Pneumatic Non-Monitored

## 7 MONITORING METHOD

If **2-wire Monitored** switch configuration, select monitoring method based on operator brand:

Model	Termination	Operator Brand
T1 (green)	8.2K Resistor	Typically European commercial door operator brands
T2 (blue)	10K Resistor	Cookson, Cornell/US Gear, Lawrence, Linear,* LiftMaster/ Chamberlain,* Manaras,* Micanan,* Raynor,* VE Power Door*
T3 (red)	Diode Capacitor	Overhead Door/Genie**

- T1  
 T2  
 SM-102\*  
 T3  
 SM-101\*\*

\*Requires SM-102 Signature Module for operator compatibility

\*\*Requires SM-101 Signature Module for operator compatibility

