



Customer: _____ Job #: _____ Operator Brand: _____ Door Model: _____

SENSING EDGE MODEL

For a **SECTIONAL** door, select an edge model:

| Door Thickness | → | Edge Model |
|------------------|---|----------------|
| 1" | → | ME110 or ME111 |
| 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 | → | MT21 or MT22 |
| Solid piece | → | ME113 or ME123 |
| Cornell door with T | → | MC22 |
| Cornell door with double angle bottom bar | → | MT21 or MT22 |

Model: _____

COLOR

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

● Black ● Yellow (ME123 only)

If **MT22, MC22, MUxx**, select color:

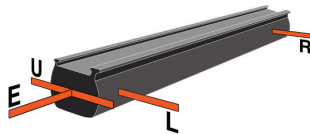
● Gray ● Black ● Yellow
● Y/B Stripe ● XR5 (Yellow)

Color: _____

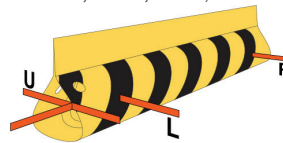
OUTLET LOCATION

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 (except MC22)

☐ End (except MC22)

☐ Left

☐ Right

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)

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

SWITCH CONFIGURATION

If you selected a **Monitored** sensing edge, select:

- 2-wire Monitored** configuration for most monitored applications
- 4-wire Monitored** configuration if you have a LiftMaster operator and a GPS-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-Mon

☐ Pneumatic Non-Mon

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*, Marantec*, Micanan*, Raynor*, VE Power Door* |
| T3 (red) | Diode Capacitor | Overhead Door/Genie** |

*Requires **SM-102 Signature Module** for operator compatibility

Requires **SM-101 Signature Module for operator compatibility

☐ T1
☐ RB-P-K10C (wireless)

☐ T2
☐ SM-102* (wired)
☐ RB-P-K10C (wireless)

☐ T3
☐ SM-101** (wired)
☐ GT3C + RB-P-K10C (wireless) (Call Overhead Door)

Contact **Devanco Canada** to order sensing edges and accessories, such as: operator modules, coil cords, mounting channels, retracting reels, and junction boxes. If you need assistance selecting a sensing edge or determining the configuration of a preexisting edge, please contact **Devanco Canada**.

DATE: _____

855-931-3334 | www.DevancoCanada.com