

Customer:

Job #:

Operator Brand/Model:

Door Brand/Model:

1 Door Type

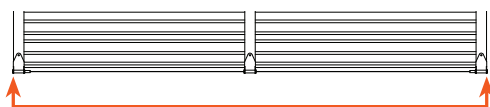
- **Required:**
Select a door type to determine edge model

☐ Sectional Doors: ME123B

Net Price: \$21.65 /ft.



- For doors 1-1/2-in. or thicker.
► **Includes:** ME123 sensing edge, black color, universal wire outlet location, ME123-C3 mounting channel.



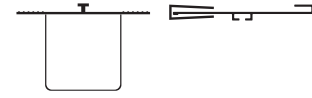
- Measure the door's bottom section width.

____ -ft. ____ -in.

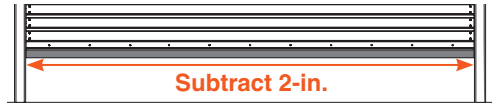
Qty: ____

☐ Rolling Steel Doors: MC22B

Net Price: \$25.79 /ft.



- For all door brands with 2-in. double-angle bottom bars.
► For CornellCookson extruded aluminum bottom bars.
► **Includes:** MC22 sensing edge, black color, universal wire outlet location, MC22-C7 mounting channel.



- Measure from the tip of one guide to the tip of the opposite guide, then subtract 2-in.

____ -ft. ____ -in.

Qty: ____

2 Length

- **Required:**
Provide length and quantity

3 Operator Connection

- **Required:** Select an accessory to connect the sensing edge to the commercial door operator

Wireless Systems

Monitored



RB-P-K10C

RBand Wireless Edge System

Net: \$203.07 /ea.



Non-Monitored



MWRT12B

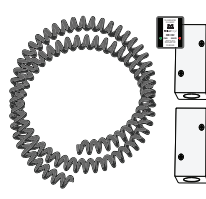
Single Channel Wireless Edge System

Net: \$146.85 /ea.



Hardwiring Kits

Monitored

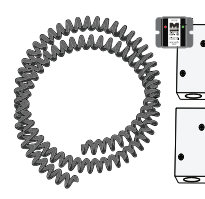


Most CDOs

KC182-20M

(1) SM-102 + J-Box,
(1) C182-20, (1) JB-02

Net: \$118.50 /ea.



OHD/Genie CDOs

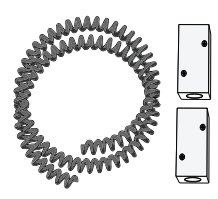
KC182-20M-OHD

(1) GEM-102, (1) C182-20,
(2) JB-02

Net: \$118.50 /ea.



Non-Monitored



KC182-20B

(1) C182-20B, (2) JB-02

Net: \$88.38 /ea.



Shipping: \$2 /ft.

- Ships Ground from PA and AZ typically within 2-3 business days
► Delivered anywhere in the continental US

Shipping is calculated by rounding the sensing edge length to the whole foot to determine the billable footage. The minimum shipping charge per order is \$20.

Formula: Shipping = \$2 per foot × (billable feet per edge) × (edge quantity)

• **Billable footage rounding rules:**

- Round **down** if the edge length is **less than or equal to X-ft. 2-in.**
- Round **up** if the edge length is **greater than or equal to X-ft. 2¼-in.**

Reset Form