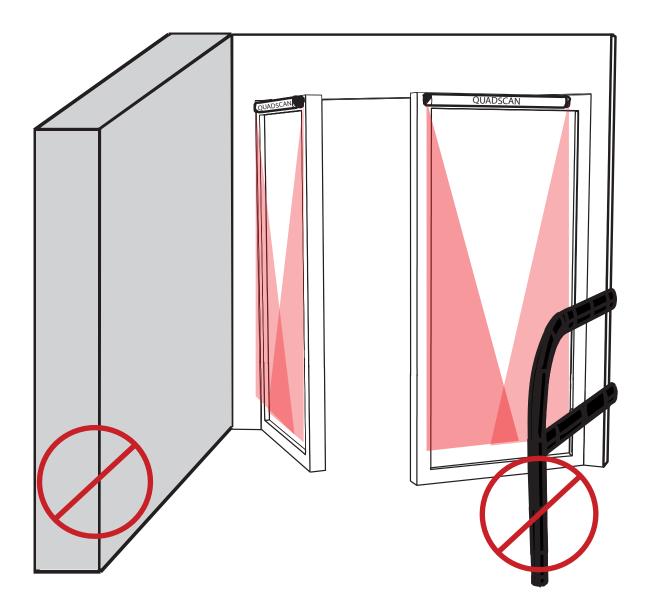
QUADSCAN

Application Restrictions

If your application has an adjacent wall or utilizes guide rails when the swing door(s) is/are at full open BEA recommends not installing Quadscans on the swing side of the door. Contact the BEA sales team at 800-523-2462 for alternative sensor solutions.





QUADSCAN

Unlock, 4,4,4,4 **A Remote Control Settings** $\left(\begin{array}{c} \\ \end{array} \right)$ Lock, lock (to save settings) + Select one module (LED of selected module flashes) Without pushing +, all modules are adjusted simultaneously. $\mathbf{0}$ Launch setup 9 Factory values Master displays the number of modules via green flashes and stores it into EEPROM Number of IR-spots¹ BE 4 (5 Output configuration 📑 1 2 3 A Relay 1 Relay 2 4 5 6 В 1 active passive CD Uncovered zone (inches)² DIP 4 8 9 C 7 passive 2 active 0 F2 F1 D 3 passive passive 78.5 98.5 118.0 4 active active (+) 0 0 0 0 1 2 (?)0 3 4 -Detection hold time³ \bigcirc 2 4 6 8 0 0.3 s 5 5 s 3 6 9 12 1 s 6 6 s 1 7 7 s 2 2 s OFF 4 8 12 16 8 8 s 3 3s5 10 14 20 9 9 s 4 4 s 6 12 16 24 \int **Immunity filter** 7 28 14 20 8 Normal 16 24 32 1 2 Enhanced 9 18 28 36 ON ¹ After changing a setting, the LED flashes orange and a new calibration has to be launched (short push on the push button or wand & 0).

 $^{\rm 2}$ The DIP-switch has to be switched to ON in order to change the setting by remote control. Dimensions are approximate.

³ Only accessible after unlocking and pressing "9+".

See Quadscan userguide 75.5381 for complete instructions.

ð	Max. presence detection time		
0	30 s	4	10 min
1	1 min	5	20 min
2	2 min	6	60 min
3	5 min	9	infinite



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