# **ENFORCER**® **Sensors**

# **Beam Curtain/Barrier Sensor**

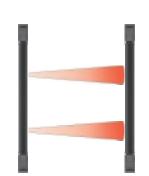
E-9622C2B25 - 2-Beam, Ht. 57cm. (1.9ft.)

E-9641C4B25 - 4-Beam, Ht. 105cm. (3.4 ft.)

E-9660C6B25 - 6-Beam, Ht. 152cm. (5 ft.)

E-9679C8B25 - 8-Beam, Ht. 201cm. (6.6 ft.)

Outdoor range of all models is 8m (25 ft.)





E-9641C4B25

E-9622C2B25

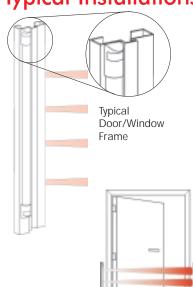
#### Features:

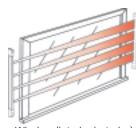
- Install in windows, doorways, skylights, fence tops, any place where space is limited.
- Perfect for indoor and outdoor perimeter security.
- ► Slim-line design (30mm x 35mm)
- 2,4,6 or 8 separate photoelectric beam sensors. Programmable trigger on simultaneous breaking of any single or 2 adjacent beams.
- ► Aluminum housing/ PC Resin anti-UV cover/ABS side cap.
- Anti-tamper circuit triggers alarm if power is cut or end cap is removed.
- No synchronizing wires required.
- LED alignment indicator.
- Mounting hardware included.

## **Specifications:**

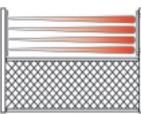
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Range	8m (25ft.) outdoor			
Operating Voltage	10~30VDC			
Current Drain	E-9622C2B25	E-9641C4B25	E-9660C6B25	E-9679C8B25
	56.3mA	73mA	82mA	96.6mA
Number of Beams	2	4	6	8
Dimensions (mm)	35 x 30 x 570	35 x 30 x 1050	35 x 30 x 1524	35 x 30 x 2008
Detection method	Simultaneous break of 2 adjacent beams			
	or any single beam (programmable)			
Output	NO./NC./COM relay output, 1A @ 120VAC/24VDC			
Operating temp.	-45°∼55°C			
Attenuation LED				
Configuration 1	(OFF): powered, aligned properly, (ON)beam is broken			
Configuration 2	(ON): Powered, aligned properly, (OFF)beam is broken			
Enclosure / Case	IP65 / Al alloy			
Response time	Breakage of 1 beam: 2 sec.			
	Breakage of 2 adjacent beams : 0.5 sec.			
Mounting brackets	Included			

### **Typical Installations:**

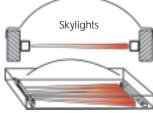




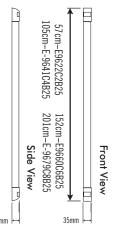
Window (interior/exterior)



Indoor Fence Tops



#### **Dimensions:**





Note: This product is designed for indoor use or for outdoor use when the curtain sensor is installed under a roof or shelter (not directly exposed to rain or snow). This will reduce chances of false alarms caused by rain or snow, etc.

CurtainSensorsk\_92C.p65

The SECO-LARM policy is one of continual development. For that reason, SECO-LARM reserves the right to change prices and specifications without notice. SECO-LARM is not responsible for misprints.

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