

Mobile phone sensor

BE9250



Features

Ergonomic design

Ideal for people with impaired vision or limited dexterity

Low center of gravity

Resumes an upright position if it is knocked over

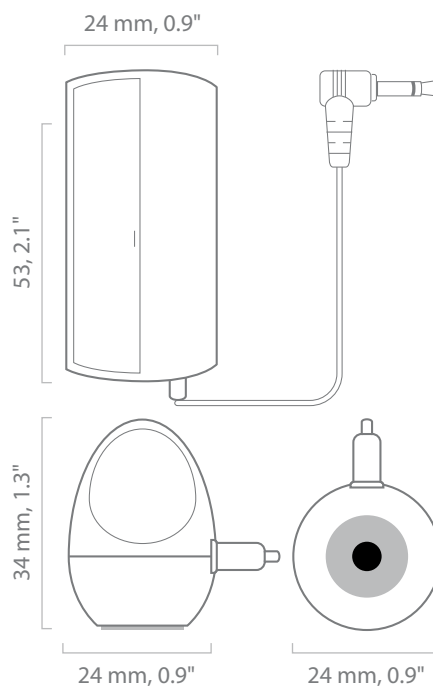
Connects your mobile phone and tablet to the Visit system.

The mobile phone sensor from Bellman & Symfon is specially designed for the Visit smart home system. It is activated when a mobile phone or tablet screen lights up, for example from an incoming call or message.

Connect it to any of the alarm clock models or the BE1431 Telephone Transmitter from Bellman & Symfon to be alerted by sound, flashes or vibrations when someone is trying to reach you.

Technical specifications

■ Placement	Horizontally on the display
■ Optical detection	When the display lights up
■ Light sensitivity	Visible light >3 lux for longer than 2 s
■ Connectors	
Mobile phone sensor	2.5 mm mono jack plug
Adapter	3.5 mm mono jack plug
■ Cable length	120 cm, 4'
■ Sensor weight	20 g, 0.7 oz.
■ Adapter weight	27 g, 0.9 oz.



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