

GOLF-180-R-LV



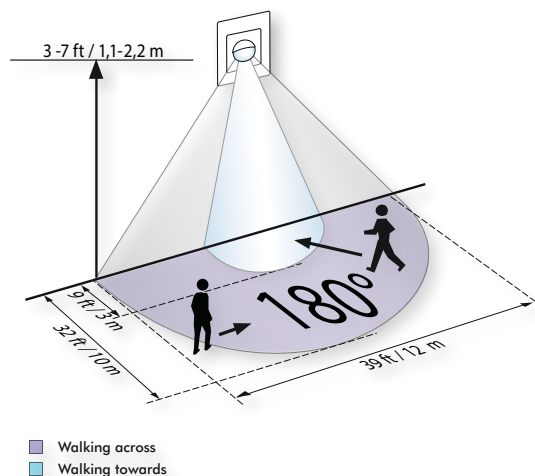
**PIR and Acoustical
Detection Technologies**

■ TECHNICAL DETAILS

Power supply:	24 V DC from B.E.G. Controls Power Pack or from proprietary system.
Power consumption:	1W
Detection area:	180°
Detection range:	max. 32 ft / 10 m
Protection/ Pollution degree:	IP20 / Class II
Operating Temperature:	-13 °F to 122 °F / -25 °C to +50 °C
Housing:	UV- and shock resistant 5VA material
Relay:	Channel 1
Switching power:	3 A cos φ = 1
Time settings:	15 s - 30 min or Test
Light values:	0.19 to 186 fc / 2 - 2000 Lux

PRODUCT INFORMATION

- Wall occupancy detector with acoustic sensor, operating voltage 24 V DC
- Works with the B.E.G. Controls' Power pack (see page 8)!
- One potential-free switching channel
- Easily add push button switch stations for override and vacancy mode
- Ideal for use on proprietary digital bus systems



Product Code	Color	Part number
GOLF-180-R-LV	white	97132
Accessory (optional)		
Protection against vandalism for GOLF sensor	-	92018