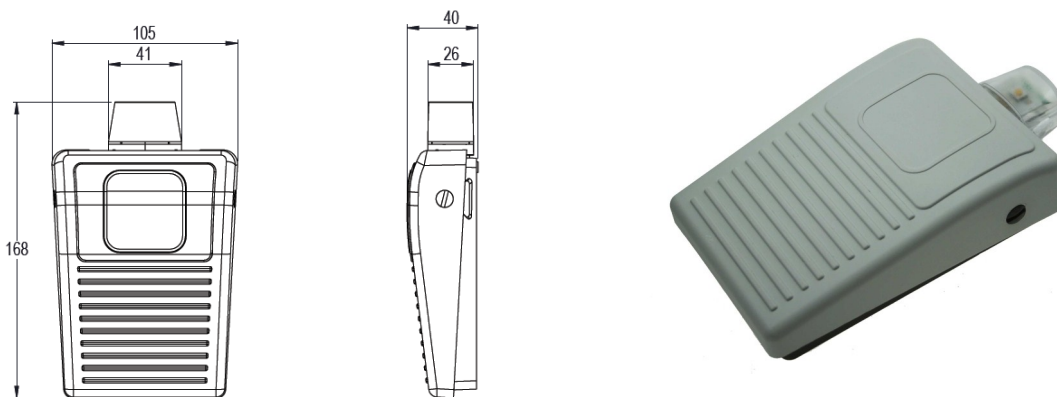


- Secure wireless closed network, with up to 2 transmitters
- Ultra low power with 1uA sleep current
- >10M Range - typically <100mS latency
- Simple push button pairing procedure with LED indication
- LED indication of battery status
- Choice of 15 or 60 minutes timeout for further battery conservation
- Auto wake from sleep/re-connect on press of the pedal
- Available as a wireless switch technology across a wide selection of Herga's popular medical application footswitch models
- Externally accessible battery compartment
- Runs on commercially available Alkaline cells

Outline Dimensions

Single Pedal



Specifications

Supply rating	Footswitch: 2 X AAA Alkaline batteries
Output configuration	Open collector transistor outputs, (24V DC 100mA Max.)
Degree of protection	EN 60529 IP67
Operating temperature	0°C to 40°C
Body Material	Thermoplastic
Standards/approvals	Low voltage directive 2006/95/EC: EN60950, REACH, RoHS & WEEE
Radio type approvals	Europe (ETSI R&TTE) US (FCC/CFR 47 part 15 unlicensed modular transmitter approval) Canada (IC RSS)
Certification & compliance	<p><u>R&TTE directive 1999/5/EC:</u></p> <p>Effective use of frequency spectrum: EN300 328 EMC: EN301 489-1, EN 301 489-17, EN 61000-6-2 Health & safety: EN 50371, EN 60950-1 and/or IEC 60950-1</p> <p><u>Medical Electrical Equipment:</u></p> <p>IEC 60601-1-2 Compliant (Customer's risk assessment required)</p>