



- ▶ **Versatile and durable long footswitch**
- ▶ **Analogue or USB 2.0 output**
- ▶ **Various lengths available**
- ▶ **IPX2 or IPX7**
- ▶ **USB versions plug & play, no additional drivers needed**
- ▶ **Factory programmed to emulate keyboard, mouse or game pad functions**
- ▶ **Works with Windows, Linux and Mac operating systems**

Specifications	
Standards/approvals	Footswitch: low voltage directive 2014/35/EU, EN 60950 Microswitch: EN 61058-2-1, EN 61058
Degree of protection	EN 60529 IPX2 or IPX7 (IPX8 upon request)
Connection method	Stripped cable cores or connector of your choice
Electrical rating	See table
Contact configuration	See table
Operating temperature range	-5° C to +40° C
Body material	See table below
Weight	See table below
Additional information	Cordset variations of each standard option are available

Model part no.		6289-XXXX	6289-XXXX USB 2.0
Depth	mm	95	95
Width	mm	200-3000 (Standard: 760)	760 (200 to 3000 possible)
Height	mm	25	25
Weight	Kg	1.2	1.2
Material	Body	2 mild steel switches under aluminium extrusion	2 mild steel switches under aluminium extrusion
	Tread	Black rubber tread	Black rubber tread
	Guard	-	-
Colour option		n/a	n/a
No. of poles & action		2 x N/O single pole footswitches (Change over & double pole versions available)	2 x N/O single pole footswitches
Cable		3 core as std. (other types available upon request or dependent on application)	Screened cable with pre moulded connector. Powered extensions possible for use over 5m, not supplied by Herga.
Cable length (Standard)	m	2	2.5 (powered extensions possible)
Current rating	A	6(3)A 1/2 HP	20mA 5V DC
IP rating of internal switch module		IPX2 (IPX7 on request)	IPX2 (IPX7 on request)
Optional		Connectors of choice 3.5mm mono / stereo jack plug, DIN, RJ45 connectors etc. Wiring to be confirmed by end customer.	USB 'A' or 'C' connectors Preprogrammed to customer specified keyboard, mouse or joystick function