

For our sturdy & durable industrial footswitch we now offer a range of safety options, making this product even more ideal for harsh or dangerous environments. When the emergency stop is compressed, the switch will cut the power to the machine by breaking the electrical circuit.

- Guard for use with different size safety shoes
- Emergency stop on base
- Emergency stop on pole
- Waterproof to IP67 (EN 60529)

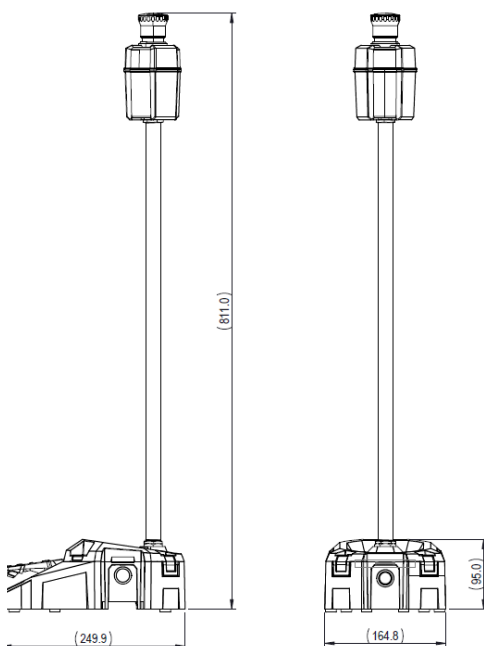


General specifications

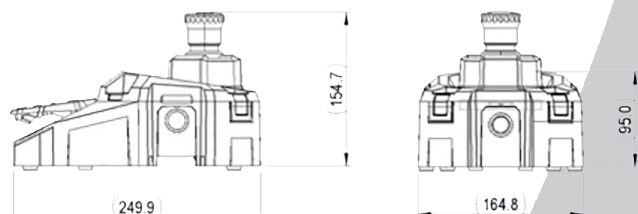
Standards/Approvals	n/a
Degree of protection	EN 60529 IPX2, optional IP67 with seal kit 6050-5500-0138
Connection method	Internal terminal block / cable with free wire ends. As standard, cable exit is from the rear
Electrical Rating	See ordering & options
Contact Configuration	See ordering & options
Operating temperature range	-20 °C.... + 60°C

Body material	Thermoplastic, Injection moulded ABS (High Impact), self extinguishing UL 94-V0
Cover material	Thermoplastic (ABS), self extinguishing UL 94-V0
Weight	Footswitch + E. stop on base: 1.03 kg Footswitch + E. stop on pole: 1.64 kg
Life expectancy	300.000 operating cycles
Additional information	max. actuation frequency: 3600 operating cycles/hour

Reference dimensions



Emergency stop on pole



Emergency stop on cover

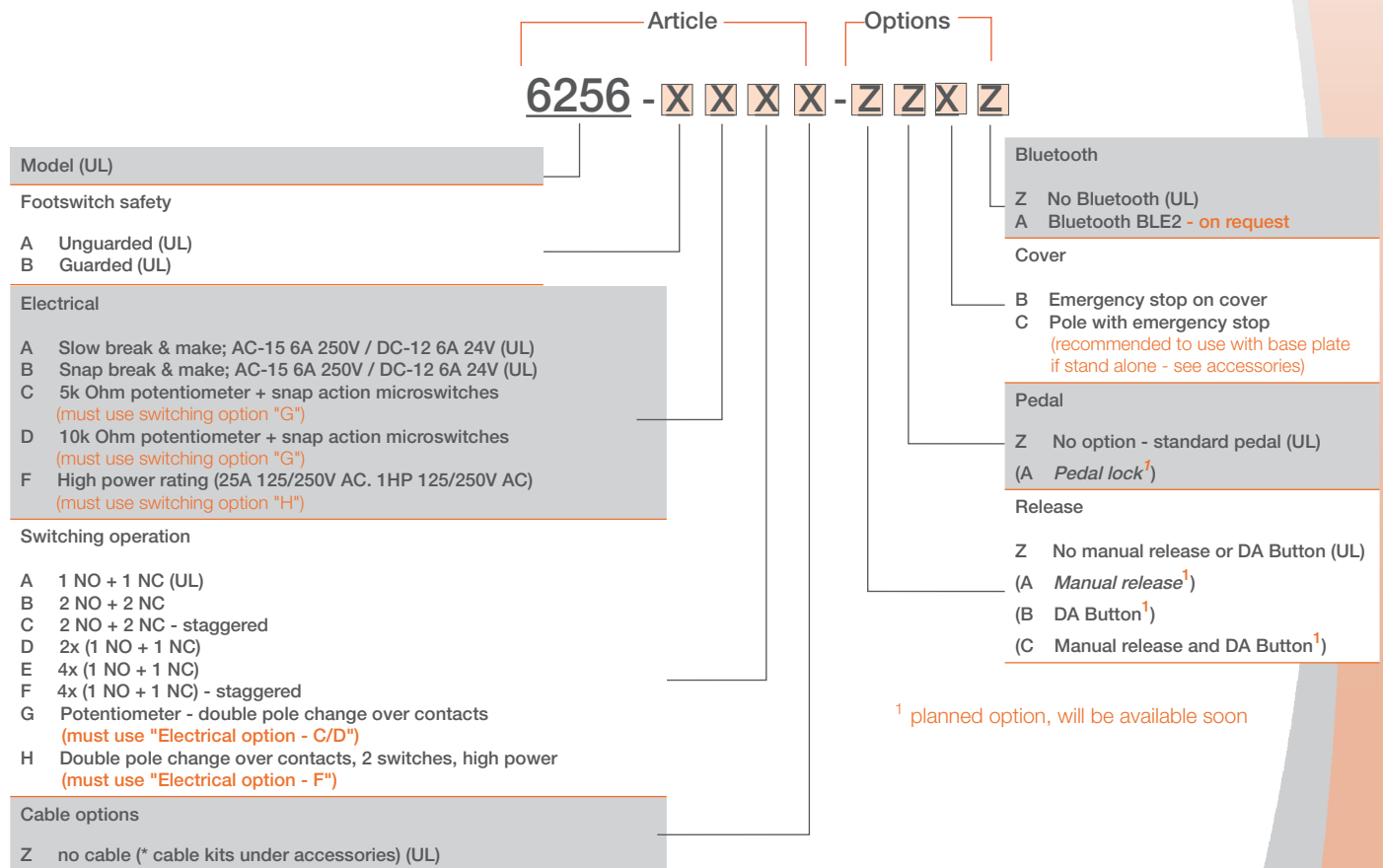
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Safety Options: Emergency Stop Footswitch

herga

Technology Ltd

Code structure - please contact Herga Sales to discuss product availability before ordering



Emergency stop on pole with base plate - see ordering details
under Accessories

