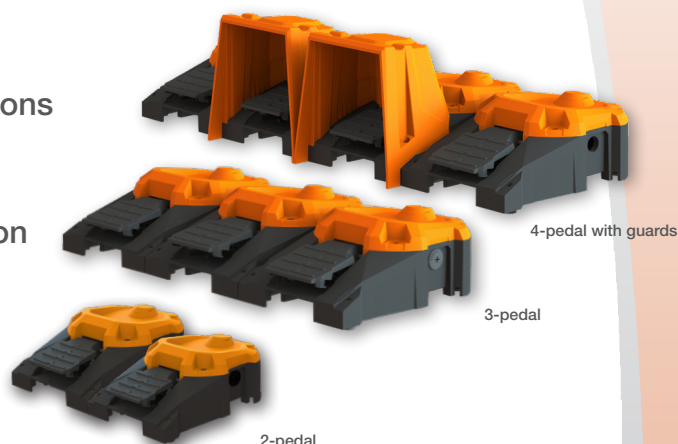


# 6256 Multipedal Heavy Duty Footswitch

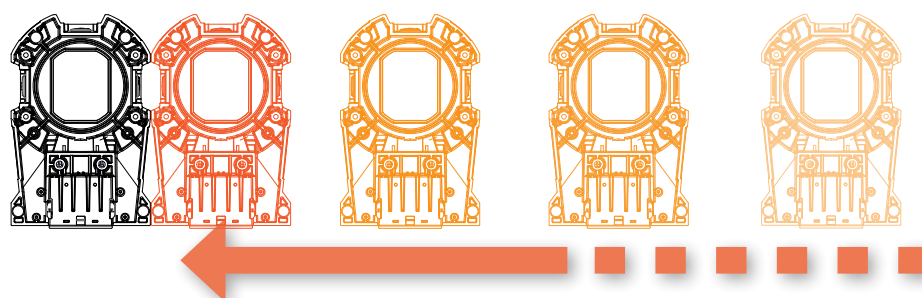
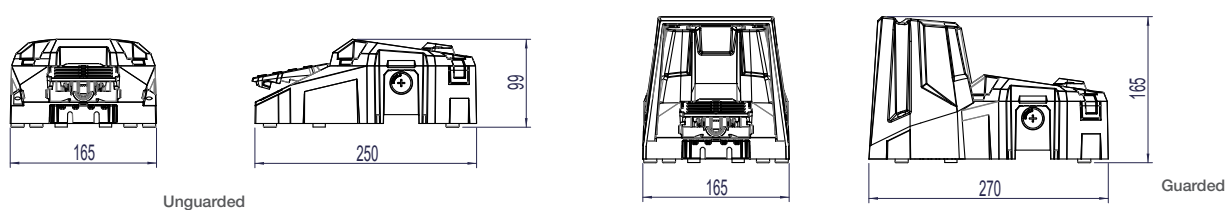


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- Robust & durable industrial footswitch
- Unique functional design aesthetic
- Modular design allows flexible multipedal options
- With guard option and adaptable range of accessories
- Resistant to dust ingress and water submersion (IP67: EN 60529)
- Accommodates safety shoe use



## Reference dimensions - single pedal



Infinite multiplication of footswitches due to original modular design.

(Footswitches can be connected via the 6050-5500-0156 Multipedal base link kit - see accessories)

## General specifications

Standards/Approvals	CE, UL 60947-1 & 60947-5-1, CSA C22.2 60947-1 & 60947-5-1, UL file number E501802*
Degree of protection	EN 60529 IPX2, optional IP67 with corresponding seal kit (under accessories)
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 to +80°C -20°C to +60°C with UL certification
Body material	Injection moulded ABS (High Impact)
Guard stability	Drop weight: 20 kg at 1 m
Weight	Product specific
Life expectancy	1 x 10 <sup>6</sup> operations
Additional information	Through hole consideration on the base for securing to the floor 4 x M20 x 1.5 conduit entry

\* depending on configuration & accessories chosen, footswitch might not have UL certification

## Switch specifications & ordering

Please refer to the 6256 Heavy Duty Footswitch datasheet for switching specifications.



Subject to change without notice

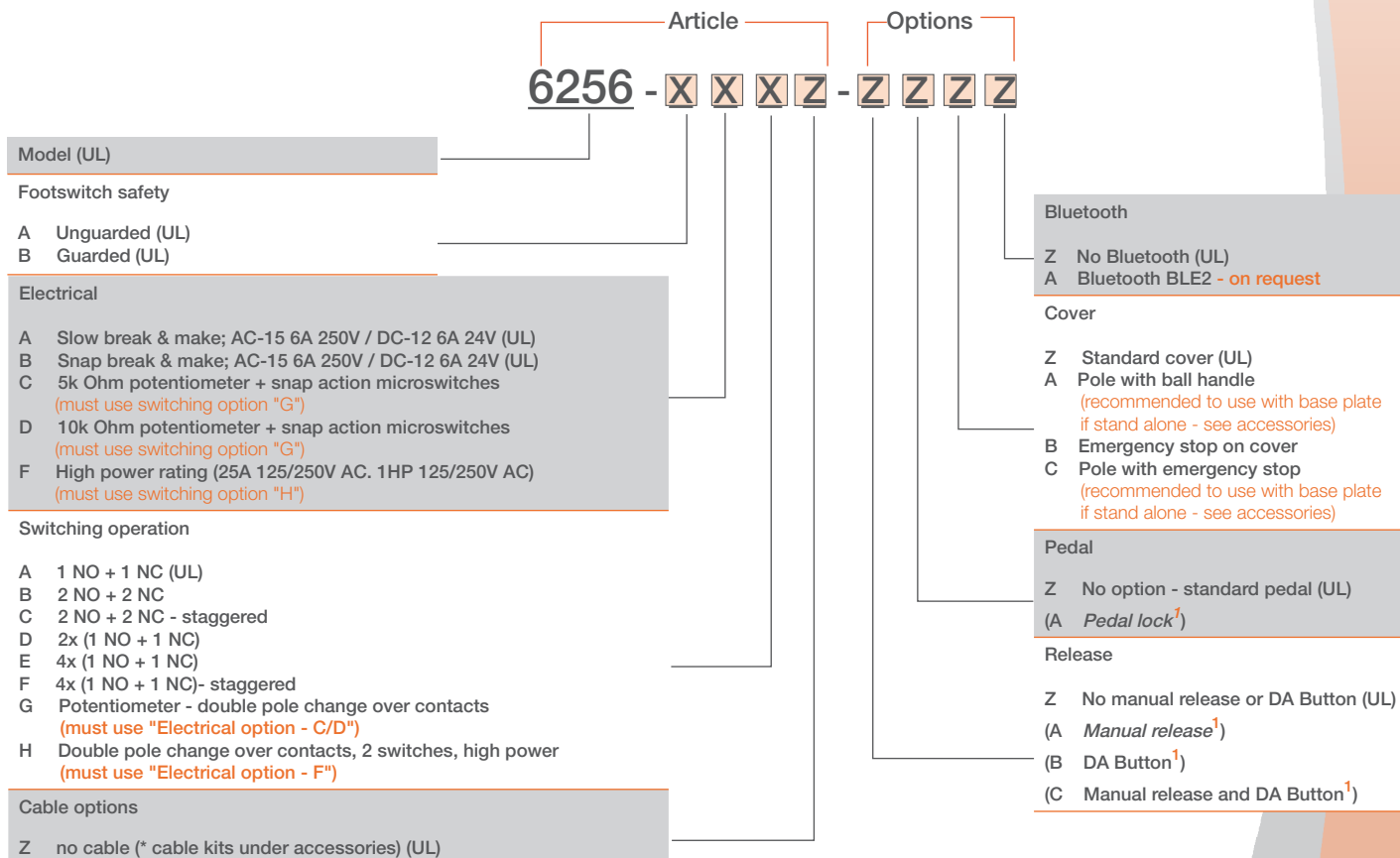
# 6256 Multipedal Heavy Duty Footswitch



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

The multipedal option consists of individual footswitches. Each footswitch needs to be configured individually and a separate code structure will be created. Please note that a connection link (base link kit) will need to be ordered to connect two footswitches. For details of the base link kit see accessories.



<sup>1</sup> planned option, will be available soon



6256-AXXZ-ZZZZ



6050-5500-0156  
Base link kit



6256-AXXZ-ZZZZ

