

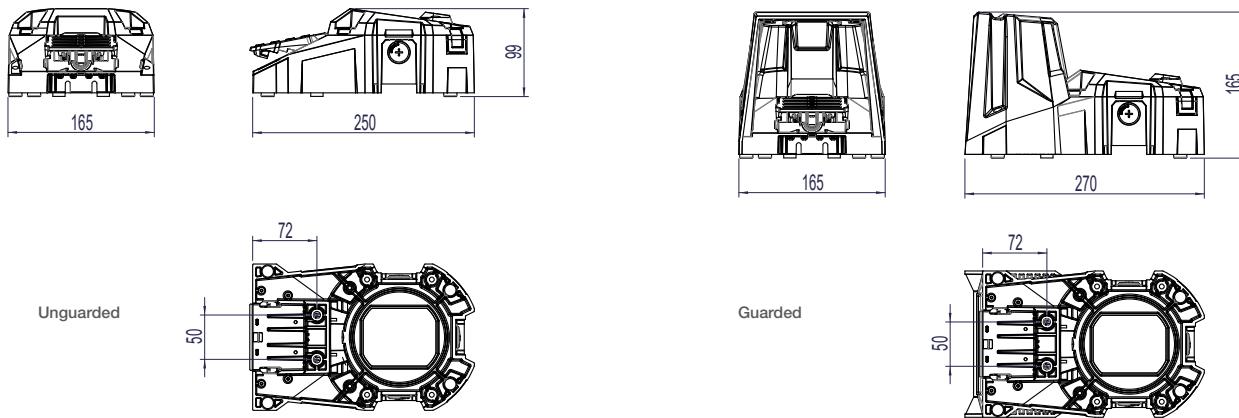
6256 Heavy Duty Footswitch

herga
Technology Ltd

- Sturdy & durable industrial footswitch
- Unique functional design aesthetic
- Infinite multiplication of footswitches due to original modular design
- Adaptable range of accessories
- Accommodates safety shoe use
- Waterproof to IP67 (EN 60529)



Reference dimensions



General specifications

Standards/Approvals	CE, Pending UL	Operating temperature range	-20°C to +80°C
Degree of protection	EN 60529 IPX2, optional IP67 with seal kit 6050-5500-0138 or adequate components	Body material	Injection moulded ABS/PC (High Impact)
Connection method	Internal terminal block / cable with free wire ends. As standard, cable exit is from the rear	Guard stability	Drop weight: 20 kg at 1 m
Electrical Rating	See ordering & options	Weight	Unguarded 0.9 kg, guarded 1.2 kg
Contact Configuration	See ordering & options	Average mechanical life	1×10^6
		Additional information	Through hole consideration on the base for securing to the floor 3 x M20 x 1.5 conduit entry

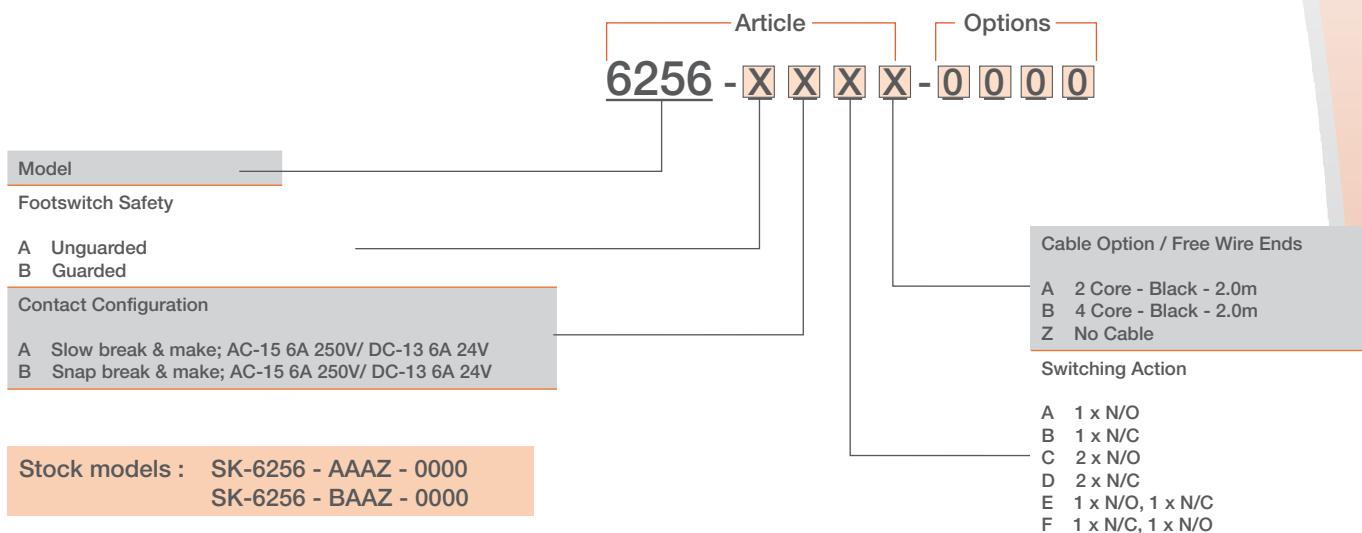
Switch specifications

Rated operating current/voltage	AC-15 6A 250V/ DC-13 6A 24V	Terminals	Screw terminals & self lifting clamp for connection of flexible leads min: 2 x 1.5mm ² max: 2 x 2.5mm ²
Electrical life expectancy	0.5 x 10 ⁶ switching cycles when interrupting 6A AC-15 at 250V	Limit switch action	Single operation, slow break & make Double operation, slow break & make Single operation, snap break & make Double operation, snap break & make
Contact gap	>3 mm. Suitable for mains isolation		

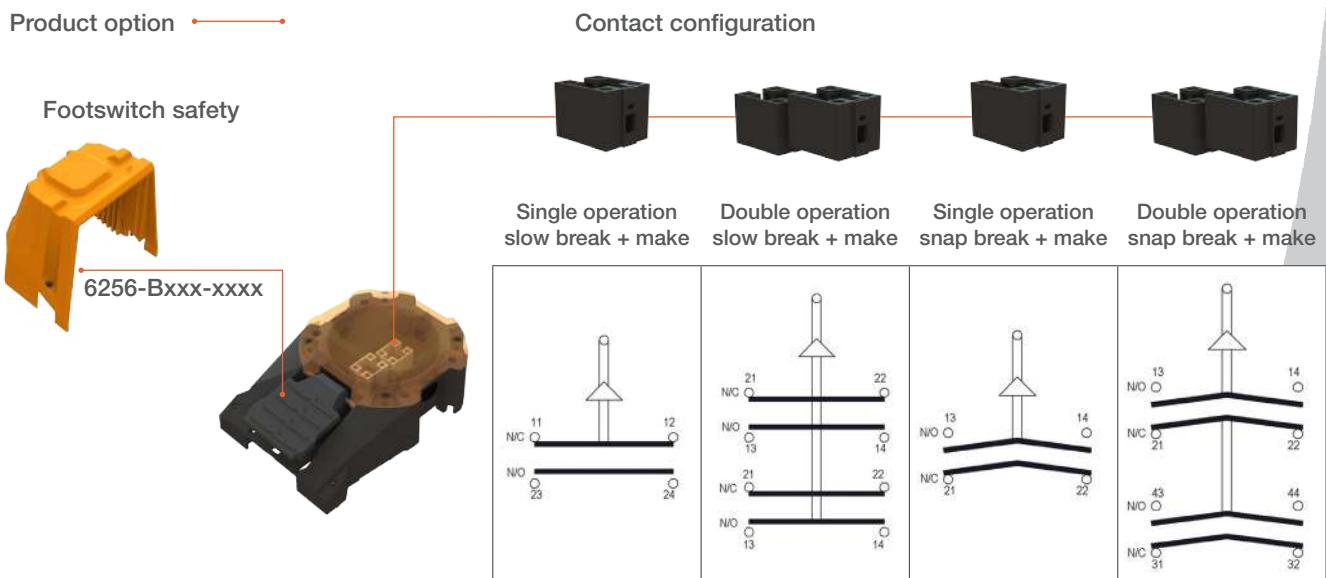
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Code structure - please contact Herga Sales to discuss product availability before ordering



Selection diagram



Accessories

Part number	Description
6050-5500-0138	IP67 sealing kit

Modular Multiple 6256 series



6256 2 pedal



6256 3 pedal



6256 4 pedal

VARIOHM
HOLDINGS