

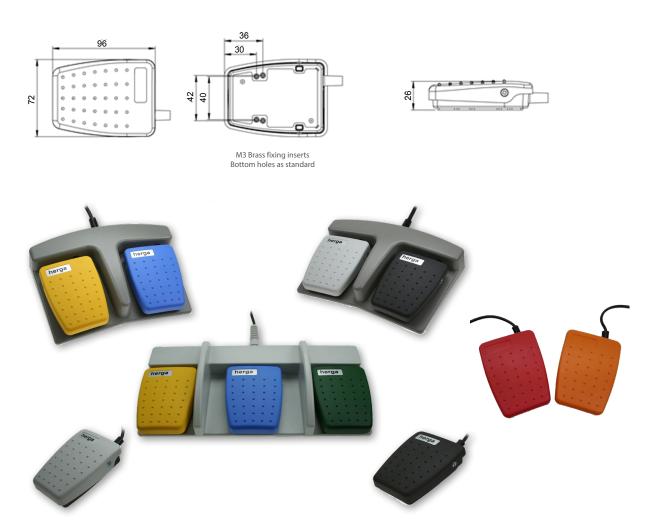


- Low profile, rear hinged switch designed for improved user comfort
- All plastic construction with raised tread pattern and anti-slip pad
- Versatile and innovative design make it an ideal product for OEM use
- Switches designed to meet industrial, office and commercial standards
- Variable output option
- Option for customers to fit own cable
- For IPX7/IPX8 single & double pole switching

Specifications	
Standards/approvals	n/a
Degree of protection	EN 60529 IPX7 (IPX8 upon request)
Connection method	Stripped cable cores or connector of your choice
Electrical rating	Max. 3A 250V AC/DC
Contact configuration	SPST N/O, SPST N/C, SPCO, DPST N/O, DPST N/C, DPCO
Operating temperature range	-20° C to + 80° C
Body material	Thermoplastic
Weight	0.14Kg (including cable)
Additional information	Customized versions available (logos, cordsets, colours, guards)



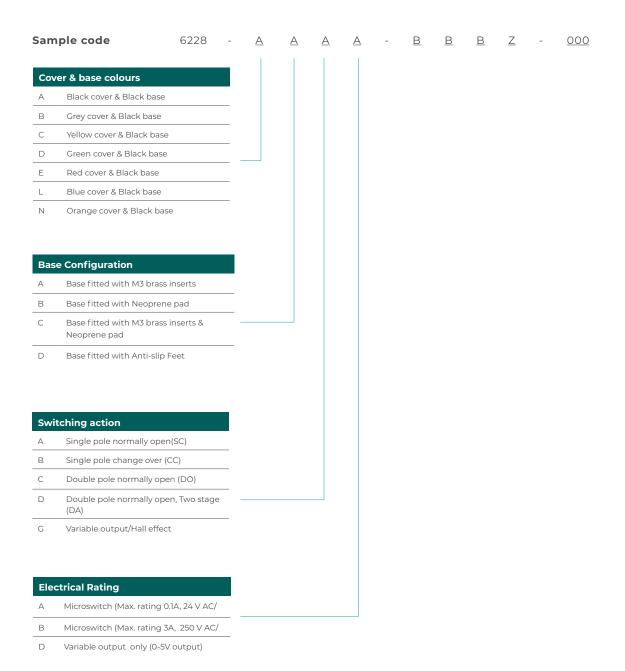
Dimensions





Ordering information

(Please use the characters in the chart below to create your product code)



If you require a customized solution for your program contact our sales team.



Ordering information

(Please use the characters in the chart below to create your product code)

6228 - <u>A</u> <u>A</u> <u>A</u> 000 Sample code <u>B</u> <u>B</u> <u>B</u> $\underline{\mathsf{Z}}$ <u>A</u> 2-core cable at 2m length В Cable 2-core black No cable chosen 3-core cable at 2m length В Cable 3-core black No cable chosen 4-core cable at 2m length В Cable 4-core black No cable chosen Non cable variants - microswitch flying leads only $\label{eq:microswitch} \mbox{Microswitch change over - fitted with}$ flying leads 450mm long (Max. rating 3A, 250V AC/DC) No option chosen **Special attributes** 000 indicates no special attribute option chosen (product as standard matrix) 001 through 999 indicates special attributes Note: Examples: Customer specified cable/ cordset with or without plug. Cable length

Acessories

Guard or special base

variation if different from 2m. Customer specified identification and label combination

Part-Number	Descriptiopn
6202-0001	Single black, RAL 9005 guard
6202-0002	Single grey, RAL 7035 guard
6202-0003	Twin grey, RAL 7035 guard



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