

FEATURES

- Momentary footswitch controller
- Low profile enclosure
- Single pole changeover contacts
- Outside diameter of the cable is 4mm
- Supplied with 2m of black cable
- Designed to reduce operator fatigue
- Operating Temperature: 10°C to 50°C
- Grey cover with a black base

RS PRO General Purpose Momentary Foot Switch - Thermoplastic Case Material, SP-CO, 1.75 A Contact Current, 24V Contact

RS Stock No.: 808-6989



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description ATTRIBUTE 1

RS PRO medium duty foot switch which has been designed to meet medical, industrial, office and commercial standards. This foot switch is constructed from plastic and has a raised tread pattern and anti-slip pad.

General Specifications

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|------------------------------|---|
| Contact Configuration | SP-CO |
| Switch Operation | Momentary |
| Case Material | Thermoplastic |
| Switch Environment | General Purpose |
| Contact Material | Silver |
| Colour | Black, Grey |
| Applications | Foot switches are commonly used in applications where hands-free control is more practical or safer. They can be found on: Industrial machinery and smaller power tools, Hospital beds, Dentist Chairs, Lamps |

Electrical Specifications

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|------------------------------------|-------|
| Contact Voltage Rating (AC) | 24V |
| Contact Voltage Rating (DC) | 24V |
| Contact Current Rating | 1.75A |

Mechanical Specifications

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|-------------------|--------------------|
| Length | 96mm |
| Height | 26mm |
| Dimensions | 96mm x 72mm x 26mm |
| Width | 72mm |

Operation Environment Specifications

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|------------------------------|------------|
| Operating Temperature | 10 to 50°C |
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Protection Category

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| IP Rating | IPX2 |
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Approvals

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|----------------------------------|--|
| Standards Met | ANSI/AAMI ES60601-1:2005, CSA C22.2 No. 60601-1:08, EN 60601-1:2006, EN 60950, UL 60601-1:2005, UL File No E353500 |
| Compliance/Certifications | IEC 60601-1 & UL 60601-1, RoHS |



Outline Dimensions

