

FEATURES

- Non-latching and latching versions
- Screw terminals and self-lifting clamp for connection of leads
- Sealed to IP67
- Operating Temperature: -25°C to 60°C
- Ergonomic design
- Yellow color protective guard with a black base
- Metal guard provides extra safety

RS PRO Latching Heavy Duty Foot Switch - Die Cast Aluminium Case Material, 1NO 1NC, 6 A Contact Current, 230V Contact

RS Stock No.: 841-772



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 rugged heavy duty guarded foot switches which are ideal for industrial applications. The protective guard provides extra user safety and stops the machine from accidentally starting. The guards are large enough for safety shoes to be worn when using the foot switches.

This range of heavy duty foot pedal switches includes:

208-3265 - Momentary Staggered, Single Switch With Double Action Contacts

211-0711 - Momentary Single Non-latching Switch

228-2103 - Momentary Double Pole Double Throw (DPDT)

440-5566 - Momentary Single Pole Single Throw (SPST)

771-9243 - Momentary Double Pole Double Throw (DPDT)

841-772 - Latching 1NO 1NC

General Specifications

Contact Configuration	1NO 1NC
Switch Operation	Latching
Case Material	Die Cast Aluminium
Switch Environment	Heavy Duty
Contact Material	Silver
Guard Cover	Yes
Colour	Yellow
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

Contact Voltage Rating (AC)	230V
Contact Voltage Rating (DC)	24V
Contact Current Rating	6A

Mechanical Specifications

Length	264mm
Height	155mm
Dimensions	264mm x 163mm x 155mm
Width	163mm
Contact Gap	<3mm, Suitable for Mains

Operation Environment Specifications

Operating Temperature	-25°C to 40°C
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Protection Category

IP Rating	IP67
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Approvals

Standards Met	EN 60204-1, EN 60947-5-1, IEC 947-5-1, VDE 0660 Part 200
Compliance/Certifications	EN 60204-1/EN60947-5-1; BG964029, RohS





Outline Dimensions

