

## FEATURES

- Industrial footswitch
- Anti-skid feet
- Hands free control
- Mechanical Life 5x10<sup>4</sup> Operations
- Operating temperature range - 10°C to 40°C
- Low profile to reduce operator fatigue
- Bellows actuator
- 2meters of 3mm I/D tubing with reinforced conduit

## RS PRO Foot Switch - Die Cast Aluminium Case Material

RS Stock No.: 317-718



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 robust diecast aluminium foot actuator foot switch in black finish. The top has a diamond cut surface affording good grip. Foot switches are commonly used on large machinery where hand operated switches are a safety concern. This foot controller pedal is ideal for various applications. Suitable for use with various air switches including: - [316-951](#), [319-708](#), [319-714](#), [319-720](#), [319-736](#), [319-742](#), [319-758](#)

## General Specifications

<b>Case Material</b>	Die Cast Aluminium
<b>Switch Environment</b>	Heavy Duty
<b>Guard Cover</b>	No
<b>Colour</b>	Black
<b>Applications</b>	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
<b>Accessory Type</b>	Actuator
<b>For Use With</b>	various air switches including:- <a href="#">316-951</a> , <a href="#">319-708</a> , <a href="#">319-714</a> , <a href="#">319-720</a> , <a href="#">319-736</a> , <a href="#">319-742</a> , <a href="#">319-758</a>

## Mechanical Specifications

<b>Length</b>	94mm
<b>Height</b>	46mm
<b>Dimensions</b>	94mm x 46mm x152mm
<b>Width</b>	152mm
<b>Weight</b>	0.475kg

## Operation Environment Specifications

Operating Temperature	-10 to 40°C
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## Protection Category

IP Rating	IPX7
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## Approvals

Standards Met	2014/35/EU, EN 60950, EN 61058, EN 61058-2-1
Compliance/Certifications	RoHS





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