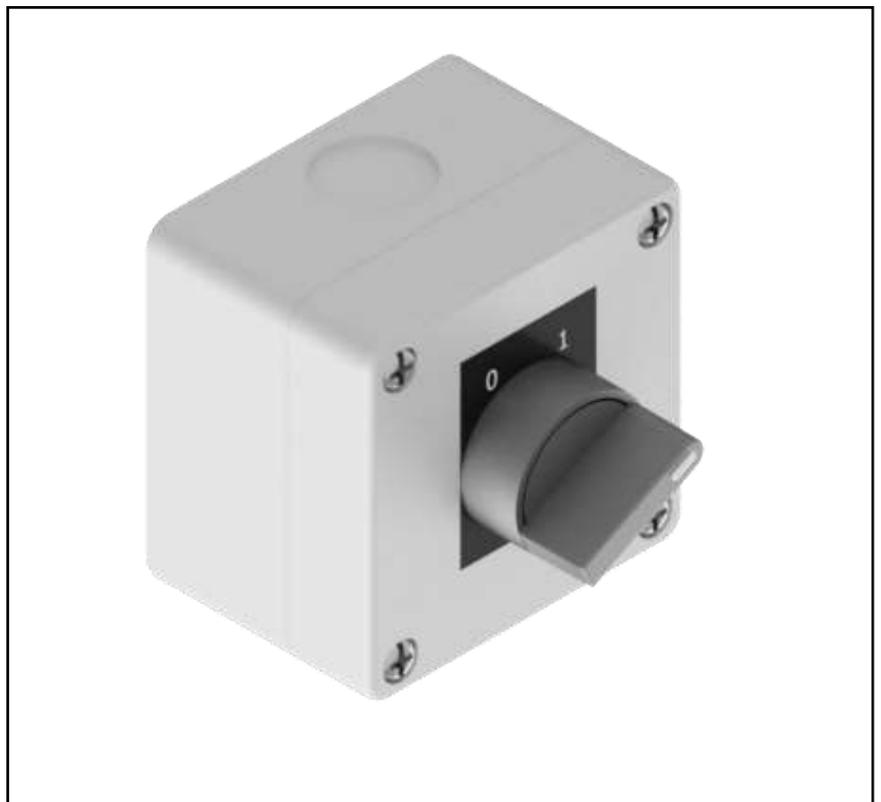


Features

- 3 Stable positions left and right key extraction
- Thermoplastic body

RS PRO Selector Switch – Control Unit

RS Stock No.: 257-7193



RS PRO 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

Upgrade your control system with the RS PRO selector switch control unit. Designed for versatility and ease of use, this control unit puts you in complete control of your operating systems. With its double insulation thermoplastic enclosure and high-quality selector switch head, you can effortlessly switch between different operating modes or functions.

Built to last, ensuring reliable performance even in demanding environments. The 1NO contact provides a secure connection, giving you peace of mind knowing that your systems are operating smoothly. Installation is a breeze thanks to the enclosure's two lateral openings for cable entry and exit.

Whether you're an engineer, technician, or DIY enthusiast, the RS PRO selector switch control unit is a must-have tool for optimising functionality and efficiency.

General Specifications

Casing Material	Thermoplastic
Electrical connection	Two M20 knockout holes
Operator	Pushbutton ECX 4300
Microswitch	1NO
Connecting Terminals	Screw with captive cable clamp
Connecting Cables Dimensions [mm ²]	1 or 2 conductors - 0.5 ... 2.5
Enclosure Dimensions	70x70 h54

Mechanical Specifications

Operating Temperatures [°C]	-40 / +70
Stock Temperatures [°C]	-40 / +80
Mechanical durability (Millions of operations)	1
B10d (million of operations)	2
Max. switching frequency [Cicli/h]	3600

Electrical Specifications

Protection against electrical shocks	Class II - Double insulation
Rated Insulating Voltage U_i [V]	690
Pollution Degree	3
Contact rating secondo UL508	A 600 Q 300
Rated impulsive voltage [kV]	8
Conventional thermal current in air free I_{th} (θ min 40 ° C) [A] (θ)	10
Short circuit protection (EU min 500Vac - fuses type gG (gl)) [A]	10
Rated Operational Current I_e - AC-15 (50-60 Hz) [Vac - A]	24V - 10A / 240V - 6A / 400V - 4A
Rated Operational Current DC-13 [Vdc - A]	24V - 2,8A / 125V - 0.55A / 250V - 0.27A
Resistance Between Contacts [m Ω]	25

Protection Category

IP Degree of Protection	65
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Additional Information

EAN	8000126233360
Custom Tariff Number	85371098

Approvals

Declarations	CE - UKCA
Standards Met	EN 60947-5-1 and UL 508