

ATS Rackmount Switch





DATA SHEET

44 44 20 8895 6455

info@webbinfra.com

info@webbinfra.com

⊕ www.webbinfra.com



ATS Rackmount switch

Webb rackmount ATS units have dual input power cords supplying power to the connected load. If the primary power source is interrupted or unavailable, the ATS will seamlessly source power from the secondary source without interrupting critical loads. It takes a maximum of 25 milliseconds to transfer the power from source 'A' to source 'B' to ensure uninterrupted power channels.

Features

- In compliance with CE, ROHS standards
- Integrated LCDs for unit power indication
- Material: SPCC cold-rolled steel
- Integrated with standard dual inputs
- Consists of 250 volt AC, 50/60Hz Rating
- Available in 13, 16, 32 amperage ranges
- Available in single-phase or three-phase types
- Available in vertical or horizontal orientations
- Available with 2, 4, 6, 8, 10, 12 way socket outputs
- Available in BS1363, C13, C19 outlet types
- Available in BS1363, C14, IEC 60309 input types
- Available in 1m, 2m, 3m, or custom power cord lengths

^{*}Specifications are subject to change without notice based on technical recommendations and related product enhancements



ATS RACK MOUNT SWITCH PART NUMBER KEY

Part Number: C.09.ATS.__. _._._.

C.09.ATS.Amperage.Phase.Orientation.Way.Type of outlets.Type of inputs.Cable length

Please add the codes from the tables below in the above format to derive your desired product part number

Amperage	Code
13	13
16	16
32	32

Phase	Code
Single	S
Three	Т

Orientation	Code
Vertical	V
Horizontal	Н

Way	Code
2	02
4	04
6	06
8	08
10	10
12	12

Type of outlet	Code
BS1363	BS
C13	C3
C19	C9

Type of input	Code
BS1363	BS
C14	C4
IEC 60309	69

Cable length	Code
2m	2
3m	3
Custom	Specify

^{*}Specifications are subject to change without notice based on technical recommendations and related product enhancements