

List No. 7012/WH SCREWLESS LOW PROFILE DECORATI

32A 1 Gang Double Pole Switch



- Screwless Plate
- Double Pole Switching
- Fully Rated to 32A

Product Standard/s BS EN 60669-1 Terminal Capacity E 3 x 2.5, 2 x 4.0, 1 x 10.0 mm² Frequency 50 Hz CE Conformity Yes WEEE Symbol Yes UKCA Conformity Yes Wiring system 2-pole switch Method of operation Rocker/button Assembly arrangement Control element Number of modules (module system) 0 Push button switch Yes Number of rockers 1 Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material quality Other Halogen free Yes Surface protection Other Surface finishing Glossy Colour White Illumination No Function lighting Not included Suitable for degree of protection (IP) IP2X Nominal voltage 250 V	Product Specification Data	Revision Date: 15/10/2021
Terminal Capacity E 3 x 2.5, 2 x 4.0, 1 x 10.0 mm² Frequency 50 Hz CE Conformity Yes WEEE Symbol Yes UKCA Conformity Yes Wiring system 2-pole switch Method of operation Rocker/button Assembly arrangement Control element Number of modules (module system) 0 Push button switch Yes Number of rockers 1 Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material quality Other Halogen free Yes Surface protection Other Surface finishing Glossy Colour White Illumination No Function lighting Other Type of lighting Not included Suitable for degree of protection (IP) IP2X Nominal voltage 250 V	Product Standard/s	BS EN 60669-1
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CE Conformity Yes WEEE Symbol Yes UKCA Conformity Yes Wiring system 2-pole switch Method of operation Rocker/button Assembly arrangement Control element Number of modules (module system) 0 Push button switch Yes Number of rockers 1 Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material Plastic Material quality Other Halogen free Yes Surface protection Other Surface finishing Glossy Colour White Illumination No Function lighting Other Type of lighting Not included Suitable for degree of protection (IP) IP2X Nominal voltage 250 V	Terminal Capacity E	3 x 2.5, 2 x 4.0, 1 x 10.0 mm ²
WEEE Symbol UKCA Conformity Yes UKCA Conformity Yes Wiring system 2-pole switch Method of operation Rocker/button Assembly arrangement Control element Number of modules (module system) 0 Push button switch Yes Number of rockers 1 Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material Material quality Other Halogen free Surface protection Surface finishing Glossy Colour White Illumination No Function lighting Not included Suitable for degree of protection (IP) Nominal voltage Yes Nominal voltage	Frequency	50 Hz
UKCA Conformity Wiring system 2-pole switch Method of operation Assembly arrangement Control element Number of modules (module system) 0 Push button switch Yes Number of rockers 1 Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material Material quality Halogen free Surface protection Surface finishing Glossy Colour White Illumination Function lighting Not included Suitable for degree of protection (IP) Nominal voltage Ventrol Ventrol Ves Acker/button Rocker/button Rocke	CE Conformity	Yes
Wiring system2-pole switchMethod of operationRocker/buttonAssembly arrangementControl elementNumber of modules (module system)0Push button switchYesNumber of rockers1Mounting methodFlush mounted (plaster)Type of fasteningScrew mountingWith mounting plateYesMaterialPlasticMaterial qualityOtherHalogen freeYesSurface protectionOtherSurface finishingGlossyColourWhiteIlluminationNoFunction lightingOtherType of lightingNot includedSuitable for degree of protection (IP)IP2XNominal voltage250 V	WEEE Symbol	Yes
Method of operation Assembly arrangement Control element Number of modules (module system) Push button switch Yes Number of rockers 1 Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material Plastic Material quality Other Halogen free Surface protection Surface finishing Colour White Illumination Function lighting Not included Suitable for degree of protection (IP) Nominal voltage Rocker/button Rocker/button Other Surface fonts (IP) IP2X Nominal voltage	UKCA Conformity	Yes
Assembly arrangement Number of modules (module system) Push button switch Number of rockers Industry Mounting method Type of fastening With mounting plate Material Material quality Halogen free Surface protection Surface finishing Colour White Illumination Function lighting Not included Suitable for degree of protection (IP) Number of modules (module system) O yes Pastic Control element O tes Yes Industry O ther Plustic Other Yes Surface grotection Other White Illudination No Function lighting Not included Suitable for degree of protection (IP) Nominal voltage	Wiring system	2-pole switch
Number of modules (module system) 0 Push button switch Yes Number of rockers 1 Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material Plastic Material quality Other Halogen free Yes Surface protection Other Surface finishing Glossy Colour White Illumination No Function lighting Other Type of lighting Not included Suitable for degree of protection (IP) IP2X Nominal voltage 250 V	Method of operation	Rocker/button
Push button switch Number of rockers 1 Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material Plastic Material quality Other Halogen free Yes Surface protection Other Surface finishing Glossy Colour White Illumination Function lighting Type of lighting Suitable for degree of protection (IP) Nominal voltage Yes Other Type of lighting Not included Illumination Indicate the surface of protection (IP) IP2X Nominal voltage Plush mounted (plaster) 1 No Flush mounted (plaster) Flush mounted (plaster) Other Glosser Other No IP2X Nominal voltage	Assembly arrangement	Control element
Number of rockers Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material Plastic Material quality Other Halogen free Yes Surface protection Other Surface finishing Glossy Colour White Illumination Function lighting Type of lighting Suitable for degree of protection (IP) Nominal voltage 1 Norew mounting Plustic Other Yes Grew mounting Yes Screw mounting Other Yes Surface Material Plastic Other Yes Surface Yes Surface finishing Glossy Cother White Illumination No Illumination Included Illumination Included Suitable for degree of protection (IP) IP2X Nominal voltage	Number of modules (module system)	0
Mounting method Type of fastening Screw mounting With mounting plate Yes Material Material plastic Material quality Other Halogen free Yes Surface protection Other Surface finishing Glossy Colour White Illumination No Function lighting Type of lighting Suitable for degree of protection (IP) Nominal voltage Flush mounted (plaster) Screw mounting Yes Screw mounting Yes Other Yes Other Yes Surface Yes Other Yes Other No No Function lighting Not included	Push button switch	Yes
Type of fastening With mounting plate Material Material plastic Material quality Halogen free Surface protection Surface finishing Colour White Illumination Function lighting Type of lighting Suitable for degree of protection (IP) Nominal voltage Screw mounting Yes Screw mounting Yes Screw mounting Yes Colour Halogen free Yes Suface Yes Suface finishing Other White Illumination No Function lighting Not included IP2X Nominal voltage	Number of rockers	1
With mounting plateYesMaterialPlasticMaterial qualityOtherHalogen freeYesSurface protectionOtherSurface finishingGlossyColourWhiteIlluminationNoFunction lightingOtherType of lightingNot includedSuitable for degree of protection (IP)IP2XNominal voltage250 V	Mounting method	Flush mounted (plaster)
MaterialPlasticMaterial qualityOtherHalogen freeYesSurface protectionOtherSurface finishingGlossyColourWhiteIlluminationNoFunction lightingOtherType of lightingNot includedSuitable for degree of protection (IP)IP2XNominal voltage250 V	Type of fastening	Screw mounting
Material quality Halogen free Yes Surface protection Other Surface finishing Glossy Colour White Illumination No Function lighting Other Type of lighting Not included Suitable for degree of protection (IP) Nominal voltage Other	With mounting plate	Yes
Halogen free Yes Surface protection Other Surface finishing Glossy Colour White Illumination No Function lighting Other Type of lighting Not included Suitable for degree of protection (IP) Nominal voltage 250 V	Material	Plastic
Surface protection Surface finishing Glossy Colour White Illumination No Function lighting Other Type of lighting Not included Suitable for degree of protection (IP) Nominal voltage Other 1P2X Nominal voltage	Material quality	Other
Surface finishing Colour White Illumination No Function lighting Other Type of lighting Not included Suitable for degree of protection (IP) Nominal voltage Glossy White Uhite White Illumination No IP2X Solve So	Halogen free	Yes
Colour White Illumination No Function lighting Other Type of lighting Not included Suitable for degree of protection (IP) IP2X Nominal voltage 250 V	Surface protection	Other
Illumination No Function lighting Other Type of lighting Not included Suitable for degree of protection (IP) IP2X Nominal voltage 250 V	Surface finishing	Glossy
Function lighting Type of lighting Not included Suitable for degree of protection (IP) Nominal voltage Other Not included IP2X 250 V	Colour	White
Type of lighting Not included Suitable for degree of protection (IP) Nominal voltage Not included IP2X 250 V	Illumination	No
Suitable for degree of protection (IP) Nominal voltage IP2X 250 V	Function lighting	Other
Nominal voltage 250 V	Type of lighting	Not included
	Suitable for degree of protection (IP)	IP2X
	Nominal voltage	250 V
Rated current 32 A	Rated current	32 A
Connection type Screwed terminal	Connection type	Screwed terminal

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.

Product Specification Data (cont)	Revision Date: 15/10/2021
Width of device	91 mm
Height of device	91 mm
Min. depth of built-in installation box	25 mm

Additional Images







Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.

