

List No. 4832/3SS6/CL/B RAISED DECORATIVE

13A Double Pole Switched Fused Connection Unit With Metal Rocker With Neon Printed 'Cupboard Light' in Black



- Double Pole Switching
- Fitted With Fused Link
- Fully Rated to 13A
- Stainless Steel Finish
- White Interior

Product Standard/s BS 1363-4 Terminal Capacity L&N 3 x 1.5, 3 x 2.5, 2 x 4.0 mm² Terminal Capacity E 1 x 1.5, 1 x 2.5 Solid, 1 x 0.5, 1 x 1.5 Flex mm² Frequency 50 Hz Printing Cupboard Light 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 Metal Material quality Stainless steel Halogen free Yes Surface protection Other Surface finishing Matt Colour Stainless steel Illumination No Function lighting Other Su	Product Specification Data	Revision Date: 12/12/2022
Terminal Capacity E 1 x 1.5, 1 x 2.5 Solid, 1 x 0.5, 1 x 1.5 Flex mm² Frequency 50 Hz Printing Cupboard Light 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 Stainless steel Halogen free Yes Surface protection Other Surface finishing Matt Colour Stainless steel Illumination No Function lighting Other Suitable for degree of protection (IP) IP2X Nominal voltage 250 V Rated current 13 A	Product Standard/s	BS 1363-4
Frequency 50 Hz Printing Cupboard Light 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 Metal Material quality Stainless steel Halogen free Yes Surface protection Other Surface finishing Matt Colour Stainless steel Illumination No Function lighting Other Suitable for degree of protection (IP) IP2X Nominal voltage 250 V Rated current 13 A	Terminal Capacity L&N	3 x 1.5, 3 x 2.5, 2 x 4.0 mm ²
Printing Cupboard Light 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 Material quality Stainless steel Halogen free Yes Surface protection Other Surface finishing Matt Colour Stainless steel Illumination No Function lighting Other Suitable for degree of protection (IP) Rated current 13 A	Terminal Capacity E	1 x 1.5, 1 x 2.5 Solid, 1 x 0.5, 1 x 1.5 Flex mm ²
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 Metal Material quality Stainless steel Halogen free Yes Surface protection Other Surface finishing Matt Colour Stainless steel Illumination No Function lighting Other Suitable for degree of protection (IP) IP2X Nominal voltage 250 V Rated current 13 A	Frequency	50 Hz
WEEE SymbolYesUKCA ConformityYesWiring 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 plateYesMaterialMetalMaterial qualityStainless steelHalogen freeYesSurface protectionOtherSurface finishingMattColourStainless steelIlluminationNoFunction lightingOtherSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current13 A	Printing	Cupboard Light
UKCA ConformityYesWiring 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 plateYesMaterialMetalMaterial qualityStainless steelHalogen freeYesSurface protectionOtherSurface finishingMattColourStainless steelIlluminationNoFunction lightingOtherSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current13 A	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 plateYesMaterialMetalMaterial qualityStainless steelHalogen freeYesSurface protectionOtherSurface finishingMattColourStainless steelIlluminationNoFunction lightingOtherSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current13 A	WEEE Symbol	Yes
Method of operationRocker/buttonAssembly arrangementControl elementNumber of modules (module system)0Push button switchYesNumber of rockers1Mounting methodFlush mounted (plaster)Type of fasteningScrew mountingWith mounting plateYesMaterialMetalMaterial qualityStainless steelHalogen freeYesSurface protectionOtherSurface finishingMattColourStainless steelIlluminationNoFunction lightingOtherSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current13 A	UKCA Conformity	Yes
Assembly arrangement Number of modules (module system) Push button switch Number of rockers Number of rockers I Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material Metal Material quality Stainless steel Halogen free Yes Surface protection Other Surface finishing Matt Colour Stainless steel Illumination No Function lighting Other Suitable for degree of protection (IP) Rated current Control element Ochor	Wiring system	2-pole switch
Number of modules (module system)0Push button switchYesNumber of rockers1Mounting methodFlush mounted (plaster)Type of fasteningScrew mountingWith mounting plateYesMaterialMetalMaterial qualityStainless steelHalogen freeYesSurface protectionOtherSurface finishingMattColourStainless steelIlluminationNoFunction lightingOtherSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current13 A	Method of operation	Rocker/button
Push button switchYesNumber of rockers1Mounting methodFlush mounted (plaster)Type of fasteningScrew mountingWith mounting plateYesMaterialMetalMaterial qualityStainless steelHalogen freeYesSurface protectionOtherSurface finishingMattColourStainless steelIlluminationNoFunction lightingOtherSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current13 A	Assembly arrangement	Control element
Number of rockers Mounting method Flush mounted (plaster) Type of fastening Screw mounting With mounting plate Yes Material Material Material quality Stainless steel Halogen free Yes Surface protection Other Surface finishing Matt Colour Stainless steel Illumination No Function lighting Suitable for degree of protection (IP) Rated current Rockers 1 1 1 1 1 1 1 1 1 1 1 1 1	Number of modules (module system)	0
Mounting method Type of fastening Screw mounting With mounting plate Yes Material Metal Material quality Stainless steel Halogen free Surface protection Other Surface finishing Matt Colour Stainless steel Illumination No Function lighting Suitable for degree of protection (IP) Nominal voltage Rated current Flush mounted (plaster) Screw mounting Metal Metal Metal Metal Metal Metal Metal Metal Matt Ctainless steel Illumination No Other IP2X Nominal voltage 250 V Rated current	Push button switch	Yes
Type of fastening With mounting plate Material Material Material quality Halogen free Surface protection Surface finishing Colour Stainless steel Illumination Function lighting Suitable for degree of protection (IP) Nominal voltage Rated current Screw mounting Yes Screw mounting Metal Yes Stainless steel Metal Metal Other Stainless steel IP2X Nominal voltage 250 V Rated current	Number of rockers	1
With mounting plate Material Material quality Stainless steel Halogen free Yes Surface protection Other Surface finishing Matt Colour Stainless steel Illumination Function lighting Other Suitable for degree of protection (IP) Nominal voltage Rated current Yes Metal Metal Yes Metal Yes Yes Yes Yes Other Yes Yes Yes Yes Other Other Stainless steel Illumination No IP2X Nominal voltage 250 V Rated current	Mounting method	Flush mounted (plaster)
MaterialMetalMaterial qualityStainless steelHalogen freeYesSurface protectionOtherSurface finishingMattColourStainless steelIlluminationNoFunction lightingOtherSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current13 A	Type of fastening	Screw mounting
Material qualityStainless steelHalogen freeYesSurface protectionOtherSurface finishingMattColourStainless steelIlluminationNoFunction lightingOtherSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current13 A	With mounting plate	Yes
Halogen free Yes Surface protection Other Surface finishing Matt Colour Stainless steel Illumination No Function lighting Other Suitable for degree of protection (IP) IP2X Nominal voltage 250 V Rated current 13 A	Material	Metal
Surface protection Surface finishing Matt Colour Stainless steel Illumination No Function lighting Other Suitable for degree of protection (IP) Nominal voltage Rated current Other 13 A	Material quality	Stainless steel
Surface finishing Colour Stainless steel Illumination No Function lighting Other Suitable for degree of protection (IP) Nominal voltage Rated current Matt Stainless steel No No 13 A	Halogen free	Yes
ColourStainless steelIlluminationNoFunction lightingOtherSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current13 A	Surface protection	Other
IlluminationNoFunction lightingOtherSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current13 A	Surface finishing	Matt
Function lighting Other Suitable for degree of protection (IP) IP2X Nominal voltage 250 V Rated current 13 A	Colour	Stainless steel
Suitable for degree of protection (IP) Nominal voltage 250 V Rated current 13 A	Illumination	No
Nominal voltage 250 V Rated current 13 A	Function lighting	Other
Rated current 13 A	Suitable for degree of protection (IP)	IP2X
10.00	Nominal voltage	250 V
Connection type Screwed terminal	Rated current	13 A
on on our community	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: 12/12/20
Width of device	86 mm
Height of device	86 mm
Depth of device	29 mm
Built-in depth	18 mm
Min. depth of built-in installation box	25 mm

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.

