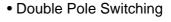
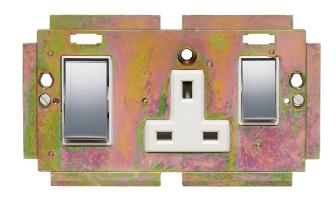


## List No. 1522/1SC/WH SCREWLESS & FLATPLATE INTERIORS

45A Cooker Control Unit With 13A Socket Interior Satin Chrome Finish Rockers



- Satin Chrome Finish Rockers
- White Interior



Product Standard/s         BS 4177, BS 1363-2           Terminal Capacity L&N         2 x 6.0, 1 x 10, 1 x 16 mm²           Terminal Capacity E         2 x 6.0, 1 x 10.0, 1 x 16.0 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         2           Mounting method         Flush mounted (plaster)           Type of fastening         Screw mounting           With mounting plate         No           Material         Metal           Material quality         Other           Halogen free         Yes           Surface protection         Other           Surface finishing         Matt           Colour         Aluminium           Illumination         No           Function lighting         Other           Type of lighting         Not included           Suitable for degree of p	Product Specification Data	Revision Date: 15/10/2021
Terminal Capacity E         2 x 6.0, 1 x 10.0, 1 x 16.0 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         2           Mounting method         Flush mounted (plaster)           Type of fastening         Screw mounting           With mounting plate         No           Material         Metal           Material quality         Other           Halogen free         Yes           Surface protection         Other           Surface finishing         Matt           Colour         Aluminium           Illumination         No           Function lighting         Not included           Suitable for degree of protection (IP)         IP2X           Nominal voltage         250 V           Rated current         45 A	Product Standard/s	BS 4177, BS 1363-2
Frequency CE Conformity Yes WEEE Symbol Yes UKCA Conformity Yes Wiring system 2-pole switch Method of operation Assembly arrangement Number of modules (module system) Push button switch Yes Number of rockers 2 Mounting method Type of fastening With mounting plate Material Material Material Material Material Material quality Other Halogen free Surface protection Surface finishing Colour Alumination Function lighting Type of lighting Surlace for othere Suitable for degree of protection (IP) Notinoula Ves Rated current  Surface Pass Pass Pass Pass Pass Pass Pass Pas	Terminal Capacity L&N	2 x 6.0, 1 x 10, 1 x 16 mm <sup>2</sup>
CE Conformity WEEE Symbol Yes UKCA Conformity Yes Wiring system 2-pole switch Method of operation Assembly arrangement Number of modules (module system) Push button switch Number of rockers 2 Mounting method Type of fastening With mounting plate No Material Metal Material quality Halogen free Surface protection Surface finishing Colour Function lighting Type of lighting Surlace for foedere Suitable for degree of protection (IP) Research Rocker/button Yes Control element Rocker/button O O O O O O O O O O O O O O O O O O O	Terminal Capacity E	2 x 6.0, 1 x 10.0, 1 x 16.0 mm <sup>2</sup>
WEEE Symbol UKCA Conformity Yes Wiring system 2-pole switch Method of operation Assembly arrangement Control element Number of modules (module system) Push button switch Yes Number of rockers 2 Mounting method Flush mounted (plaster) Type of fastening With mounting plate No Material Material quality Halogen free Surface protection Surface finishing Colour Aluminium Illumination Function lighting Sure Mounting Not included Suitable for degree of protection (IP) Rocker/button Pess witch Rocker/button Ro	Frequency	50 Hz
UKCA Conformity  Wiring system 2-pole switch  Method of operation Assembly arrangement Control element Number of modules (module system) Push button switch Yes Number of rockers 2 Mounting method Type of fastening With mounting plate No Material Material quality Halogen free Surface protection Surface finishing Colour Alumination Function lighting Type of lighting No Other Type of fastening With mounting plate No Other Type of fastening With mounting plate No Other Aluminium Illumination No Function lighting Not included Suitable for degree of protection (IP) Rated current Rated current Pyes Surface Protection No No No Not included Rated current Rated current Pyes Surface Protection (IP) Protection No Not included Rated current Rated current Pyes Surface Protection (IP) Protection Pyes Surface Protection Pyes Surface Pyes Pyes Pyes Pyes Pyes Pyes Pyes Pyes	CE Conformity	Yes
Wiring system2-pole switchMethod of operationRocker/buttonAssembly arrangementControl elementNumber of modules (module system)0Push button switchYesNumber of rockers2Mounting methodFlush mounted (plaster)Type of fasteningScrew mountingWith mounting plateNoMaterialMetalMaterial qualityOtherHalogen freeYesSurface protectionOtherSurface finishingMattColourAluminiumIlluminationNoFunction lightingOtherType of lightingNot includedSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current45 A	WEEE Symbol	Yes
Method of operationRocker/buttonAssembly arrangementControl elementNumber of modules (module system)0Push button switchYesNumber of rockers2Mounting methodFlush mounted (plaster)Type of fasteningScrew mountingWith mounting plateNoMaterialMetalMaterial qualityOtherHalogen freeYesSurface protectionOtherSurface finishingMattColourAluminiumIlluminationNoFunction lightingOtherType of lightingNot includedSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current45 A	UKCA Conformity	Yes
Assembly arrangement Number of modules (module system)  Push button switch Yes Number of rockers 2 Mounting method Flush mounted (plaster)  Type of fastening Screw mounting With mounting plate No Material Metal Material quality Other Halogen free Yes Surface protection Surface finishing Colour Aluminium Illumination No Function lighting Not included Suitable for degree of protection (IP) Number of rockers O Control element Yes Control element O Control eleme	Wiring system	2-pole switch
Number of modules (module system)       0         Push button switch       Yes         Number of rockers       2         Mounting method       Flush mounted (plaster)         Type of fastening       Screw mounting         With mounting plate       No         Material       Metal         Material quality       Other         Halogen free       Yes         Surface protection       Other         Surface finishing       Matt         Colour       Aluminium         Illumination       No         Function lighting       Other         Type of lighting       Not included         Suitable for degree of protection (IP)       IP2X         Nominal voltage       250 V         Rated current       45 A	Method of operation	Rocker/button
Push button switchYesNumber of rockers2Mounting methodFlush mounted (plaster)Type of fasteningScrew mountingWith mounting plateNoMaterialMetalMaterial qualityOtherHalogen freeYesSurface protectionOtherSurface finishingMattColourAluminiumIlluminationNoFunction lightingOtherType of lightingNot includedSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current45 A	Assembly arrangement	Control element
Number of rockers2Mounting methodFlush mounted (plaster)Type of fasteningScrew mountingWith mounting plateNoMaterialMetalMaterial qualityOtherHalogen freeYesSurface protectionOtherSurface finishingMattColourAluminiumIlluminationNoFunction lightingOtherType of lightingNot includedSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current45 A	Number of modules (module system)	0
Mounting method Flush mounted (plaster)  Type of fastening Screw mounting  With mounting plate No  Material Metal  Material quality Other  Halogen free Yes  Surface protection Other  Surface finishing Matt  Colour Aluminium  Illumination No  Function lighting Other  Type of lighting Not included  Suitable for degree of protection (IP)  Rated current 45 A	Push button switch	Yes
Type of fastening  With mounting plate  No  Material  Material quality  Other  Halogen free  Yes  Surface protection  Other  Surface finishing  Colour  Aluminium  Illumination  No  Function lighting  Type of lighting  Suitable for degree of protection (IP)  Rated current  Screw mounting  No  Metal  Metal  Other  Yes  Aluminium  Matt  Other  No  IP2X  Nominal voltage  Zeso V  Rated current	Number of rockers	2
With mounting plate  Material  Material quality  Other  Halogen free  Yes  Surface protection  Other  Surface finishing  Colour  Aluminium  Illumination  Function lighting  Type of lighting  Suitable for degree of protection (IP)  Nominal voltage  Rated current  No  Metal  Metal  Metal  Aluminium  Matt  Colour  Aluminium  No  Function lighting  Not included  IP2X  Nominal voltage  250 V  Rated current	Mounting method	Flush mounted (plaster)
MaterialMetalMaterial qualityOtherHalogen freeYesSurface protectionOtherSurface finishingMattColourAluminiumIlluminationNoFunction lightingOtherType of lightingNot includedSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current45 A	Type of fastening	Screw mounting
Material qualityOtherHalogen freeYesSurface protectionOtherSurface finishingMattColourAluminiumIlluminationNoFunction lightingOtherType of lightingNot includedSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current45 A	With mounting plate	No
Halogen free Yes Surface protection Other Surface finishing Matt Colour Aluminium Illumination No Function lighting Other Type of lighting Not included Suitable for degree of protection (IP) IP2X Nominal voltage 250 V Rated current 45 A	Material	Metal
Surface protection  Surface finishing  Matt  Colour  Aluminium  Illumination  No  Function lighting  Other  Type of lighting  Not included  Suitable for degree of protection (IP)  Rated current  Other  1P2X  Nominal voltage  250 V  Rated current  Attention  Aluminium  No  Aluminium  No  Illumination  No  Aluminium  No  Illumination  No  Aluminium  No  Illumination  No  Aluminium  No  Function lighting  Other  Type of lighting  Not included  Suitable for degree of protection (IP)  Aluminium  No  A	Material quality	Other
Surface finishing  Colour  Aluminium  Illumination  No  Function lighting  Other  Type of lighting  Not included  Suitable for degree of protection (IP)  Nominal voltage  Eated current  Matt  Aluminium  No  No  IP2X  No 45 A	Halogen free	Yes
Colour Aluminium  Illumination No  Function lighting Other  Type of lighting Not included  Suitable for degree of protection (IP) IP2X  Nominal voltage 250 V  Rated current 45 A	Surface protection	Other
IlluminationNoFunction lightingOtherType of lightingNot includedSuitable for degree of protection (IP)IP2XNominal voltage250 VRated current45 A	Surface finishing	Matt
Function lighting  Type of lighting  Not included  Suitable for degree of protection (IP)  IP2X  Nominal voltage  250 V  Rated current  45 A	Colour	Aluminium
Type of lighting  Suitable for degree of protection (IP)  Nominal voltage  250 V  Rated current  45 A	Illumination	No
Suitable for degree of protection (IP)  Nominal voltage  250 V  Rated current  45 A	Function lighting	Other
Nominal voltage 250 V Rated current 45 A	Type of lighting	Not included
Rated current 45 A	Suitable for degree of protection (IP)	IP2X
	Nominal voltage	250 V
Connection type Screwed terminal	Rated current	45 A
	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
Built-in depth	24 mm
Min. depth of built-in installation box	47 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.

