



41670002

Soc.out. earthing contact USA/CANADA NEMA 5-15 R, screw term., arsys, white gl.

## **Technical Features**

Rated current         15 A           Votage         Rated voltage         125 V           Rated voltage         125 V         Nominal voltage         125 - 125 V           Frequency         50 - 60 Hz         Materials         Colour         White         Materials         Colour         White         RAL code         1013         Surface finish         Glossys         Material         Duroplastic         Duroplastic         Treatment         Untreated         Dimensions         Height         71 mm         Middh         Middh         71 mm         Middh         Middh         Middh         Middh         Middh	Electric current	
Rated voltage         125 V           Nominal voltage         125 - 125 V           Frequency         50 - 60 Hz           Materials         White           Colour         White           RAL code         1013           Surface finish         Glossy           Material         Duroplastic           Teatment         Untreated           Dimensions         T1 mm           Width         71 mm           Worth         19 mm           Installation, mounting         Screw terminal           Mounting on         Flush mounting           Connectivity         Screw terminal           Mounting type         Screw terminal           Mounting type         Screw terminal           Mounting type         Screw terminal           Connectivity         No           With signal lamp         No           Cover, door<		15 A
Rated voltage         125 V           Nominal voltage         125 - 125 V           Frequency         50 - 60 Hz           Materials         White           Colour         White           RAL code         1013           Surface finish         Glossy           Material         Duroplastic           Teatment         Untreated           Dimensions         T1 mm           Width         71 mm           Worth         19 mm           Installation, mounting         Screw terminal           Mounting on         Flush mounting           Connectivity         Screw terminal           Mounting type         Screw terminal           Mounting type         Screw terminal           Mounting type         Screw terminal           Connectivity         No           With signal lamp         No           Cover, door<		
Nominal voltage         125 - 125 V           Frequency         50 - 60 Hz           Materials         White           Colour         White           RAL code         1013           Surface finish         Glossy           Material         Duroplastic           Treatment         Untreated           Dimensions           Height         71 mm           Width         71 mm           Built-in depth         19 mm           mstallation, mounting         Thus mounting           Mounting on         Flush mounting           Connectivity         Screw terminal           Type of connection         Screw terminal           Mounting type         Screw mounting           Equipment         No           Connectorybug type socket outlet         No           Rotated central insert         No           With signal lamp         No           Accessories         Has labelling field         No           Has labelling field         No           Cover, door         Type of lid         Without lid           Capacity         Impair         No           Number of modules         1         Serety		105.1/
Frequency         50 - 60 Hz           Materials         Colour         White           RAL code         1013         Surface finish         Glossy           Material         Duroplastic         Treatment         Untreated           Dimensions           Height         71 mm         Wiftth         771 mm           Built-in depth         19 mm           Installation, mounting           Mounting on         Flush mounting           Connectivity           Type of connection         Screw terminal           Mounting type         Screw mounting           Equipment         Connector/plug type socket outlet         NEMA           Rotated central insert         No           With signal lamp         No           Accessories         Has labelling field         No           Has labelling field         No           Cover, door         Type of lid         Without lid           Capacity         No           Number of modules         1         Series           Lingers Protection (IP) class         IP20           Functions         No         No           With orientation lighting         No <td></td> <td></td>		
Frequency         50 - 60 Hz           Materials         Colour         White           RAL code         1013         Surface finish         Glossy           Material         Duroplastic         Treatment         Untreated           Dimensions           Height         71 mm           Width         71 mm           Built-in depth         19 mm           Installation, mounting           Mounting on         Flush mounting           Connectivity           Type of connection         Screw terminal           Mounting type         Screw mounting           Equipment         No           Connector/plug type socket outlet         NEMA           Rotated central insert         No           With hinged lid         No           Accessories         No           Has labelling field         No           Cover, door         No           Type of lid         Without lid           Capacity         No           Number of modules         1           Safety         Inpact resistance IK           Impact resistance IK         In Courting resistance IK	Nominal voltage	125 - 125 V
Materials           Colour         White           RAL code         1013           Surface finish         Glossy           Material         Duroplastic           Treatment         Untreated           Dimensions           Height         71 mm           Width         71 mm           Built-in depth         19 mm           Installation, mounting           Mounting on         Flush mounting           Connectivity           Type of connection         Screw terminal           Mounting type         Screw mounting           Equipment           Connector/plug type socket outlet         No           Rotated central insert         No           With hinged lid         No           With signal lamp         No           Accessories         No           Has labelling field         No           Cover, door         Without lid           Capacity         No           Number of modules         1           Safety         Impact resistance IK         IKO2           Ingress Protection (IP) class         IP20           Functions           <	Frequency	
Colour         White           RAL code         1013           Surface finish         Glossy           Material         Duroplastic           Treatment         Untreated           Dimensions           Height         71 mm           Width         71 mm           Built-in depth         19 mm           Installation, mounting           Mounting on         Flush mounting           Connectivity           Type of connection         Screw terminal           Mounting type         Screw mounting           Equipment           Connector/plug type socket outlet         NEMA           Rotated central insert         No           With hinged lid         No           With signal lamp         No           Accessories           Has labelling field         No           Cover, door           Type of lid         Without lid           Capacity           Number of modules         1           Safety           Number of modules         1           Safety           Impact resistance IK         IK <tr< td=""><td>Frequency</td><td>50 - 60 Hz</td></tr<>	Frequency	50 - 60 Hz
RAL code         1013           Surface finish         Glossy           Material         Duroplastie           Treatment         Untreated           Dimensions           Height         71 mm           Width         71 mm           Built-in depth         19 mm           Installation, mounting           Mounting on           Flush mounting           Connectivity           Type of connection         Screw terminal           Mounting type         Screw mounting           Equipment           Connector/plug type socket outlet         NEMA           Rotated central insert         No           With signal lamp         No           With signal lamp         No           Accessories           Has labelling field         No           Cover, door         Type of lid         Without lid           Capacity         No           Number of modules         1           Safety         Impact resistance IK         IKO2           Impact resistance IK         IKO2           Impact resistance IK         IKO2           Impact resistance IK	Materials	
Surface finish Glossy Material Duroplastic Treatment Untreated Dimensions  Height 71 mm Width 71 mm Width 71 mm Built-in depth 19 mm Installation, mounting  Mounting on Flush mounting  Connectivity Type of connection Screw terminal Mounting type Screw mounting  Equipment  Connector/plug type socket outlet NEMA Rotated central insert No With signal lamp No Accessories Has labelling field No Cover, door Type of lid Without lid Without lid  Capacity Number of modules 1  Safety Impact resistance IK IKO2 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With ingrint Cover Central cover plate Protection Without enhanced contact protection	Colour	White
Material         Duroplastic           Treatment         Untreated           Dimensions           Height         71 mm           Width         71 mm           Built-in depth         19 mm           Installation, mounting           Mounting on         Flush mounting           Connectivity           Type of connection         Screw terminal           Mounting type         Screw mounting           Equipment         No           Connector/plug type socket outlet         NEMA           Rotated central insert         No           With signal lamp         No           With signal lamp         No           Accessories         No           Has labelling field         No           Cover, door         No           Type of lid         Without lid           Capacity         No           Number of modules         1           Safety         Impact resistance IK         IKO2           Ingress Protection (IP) class         IP20           Functions         With orientation lighting         No           With orientation lighting         No           With orientation lighting	RAL code	1013
Treatment Untreated  Dimensions  Height 71 mm Width 71 mm Built-in depth 19 mm  Installation, mounting  Mounting on Flush mounting  Connectivity Type of connection Screw terminal Mounting type Screw mounting  Equipment Connector/plug type socket outlet NEMA Rotated central insert No With hinged lid No With signal lamp No  Accessories Has labelling field No  Cover, door Type of lid Without lid  Equacity Number of modules 1  Safety Impact resistance IK IKO2 Ingress Protection (IP) class IP20  Functions With orientation lighting No With signal ling No  Cover, toor  Functions With orientation lighting No With Imprint Texts Imprint With Imprint Cover Central cover plate Protection Without enhanced contact protection	Surface finish	Glossy
Dimensions Height 71 mm Width 71 mm Built-in depth 19 mm Installation, mounting Mounting on Flush mounting Connectivity Type of connection Screw terminal Mounting type Screw mounting Equipment Connector/plug type socket outlet NEMA Rotated central insert No With hinged lid No With signal lamp No Accessories Has labelling field No Cover, door Type of lid Without lid Capacity Number of modules 1 Safety Impact resistance IK IK02 Ingress Protection (IP) class IP20 Functions With orientation lighting No With function lighting No With signal lighting No With ingrint With our lighting No With ingrint With our lighting No With ingrint With imprint Cover Central cover plate Protection Without enhanced contact protection	Material	Duroplastic
Height         71 mm           Width         71 mm           Built-in depth         19 mm           Installation, mounting           Mounting on         Flush mounting           Connectivity           Type of connection         Screw terminal           Mounting type         Screw mounting           Equipment         NEMA           Rotated central insert         No           With hinged lid         No           With signal lamp         No           Accessories         Has labelling field         No           Cover, door         Type of lid         Without lid           Capacity         No         1           Number of modules         1         1           Safety         Impact resistance IK         IKO2           Ingress Protection (IP) class         IP20           Functions         IP20           With orientation lighting         No           With function lighting         No           Texts         Imprint         With imprint           Cover         Central cover plate           Protection         Without enhanced contact protection	Treatment	Untreated
Width         71 mm           Built-in depth         19 mm           Installation, mounting         Mounting on         Flush mounting           Connectivity         Screw terminal           Type of connection         Screw mounting           Equipment         Screw mounting           Connector/plug type socket outlet         NEMA           Rotated central insert         No           With hinged lid         No           With signal lamp         No           Accessories         Has labelling field         No           Cover, door         Oo           Type of lid         Without lid           Capacity         No           Number of modules         1           Safety         Serest           Impact resistance IK         IKO2           Ingress Protection (IP) class         IP20           Functions         IP20           With orientation lighting         No           With function lighting         No           With function lighting         No           Texts         Imprint         With out inhanced contact protection	Dimensions	
Built-in depth     19 mm       Installation, mounting       Mounting on     Flush mounting       Connectivity     Screw terminal       Mounting type     Screw mounting       Equipment     Connector/plug type socket outlet     NEMA       Rotated central insert     No       With hinged lid     No       With signal lamp     No       Accessories     Accessories       Has labelling field     No       Cover, door     Type of lid     Without lid       Capacity     No       Number of modules     1       Safety       Impact resistance IK     IK02       Ingress Protection (IP) class     IP20       Functions     No       With orientation lighting     No       With orientation lighting     No       With unction lighting     No       Texts     Imprint       Imprint     With imprint       Cover     Central cover plate       Protection     Without enhanced contact protection	Height	71 mm
Installation, mounting  Mounting on Flush mounting  Connectivity Type of connection Screw terminal Mounting type Screw mounting  Equipment  Connector/plug type socket outlet NEMA Rotated central insert No With hinged lid No With signal lamp No No  Accessories  Has labelling field No  Cover, door Type of lid Without lid  Capacity  Number of modules 1  Safety  Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No  With imprint With imprint Cover Central cover plate Protection Without enhanced contact protection	Width	71 mm
Mounting on     Flush mounting       Connectivity       Type of connection     Screw terminal       Mounting type     Screw mounting       Equipment     NEMA       Connector/plug type socket outlet     NEMA       Rotated central insert     No       With hinged lid     No       With signal lamp     No       Accessories     Very door       Type of lid     Without lid       Cover, door     Without lid       Type of lid     Without lid       Capacity     1       Number of modules     1       Safety     Impact resistance IK     IK02       Ingress Protection (IP) class     IP20       Functions     IP20       With orientation lighting     No       With function lighting     No       Texts     Imprint     With imprint       Cover     Central cover plate       Protection     Without enhanced contact protection	Built-in depth	19 mm
Connectivity       Type of connection     Screw terminal       Mounting type     Screw mounting       Equipment     NEMA       Connector/plug type socket outlet     NEMA       Rotated central insert     No       With hinged lid     No       With signal lamp     No       Accessories     No       Has labelling field     No       Cover, door     Type of lid     Without lid       Capacity     Without lid       Number of modules     1       Safety       Impact resistance IK     IK02       Ingress Protection (IP) class     IP20       Functions       With orientation lighting     No       With function lighting     No       Texts     Imprint     With imprint       Cover     Central cover plate       Protection     Without enhanced contact protection	Installation, mounting	
Type of connection Screw terminal Mounting type Screw mounting  Equipment  Connector/plug type socket outlet NEMA Rotated central insert No With hinged lid No With signal lamp No No With signal lamp No	Mounting on	Flush mounting
Type of connection Screw terminal Mounting type Screw mounting  Equipment  Connector/plug type socket outlet NEMA Rotated central insert No With hinged lid No With signal lamp No No With signal lamp No	Connectivity	
Mounting type       Screw mounting         Equipment       NEMA         Connector/plug type socket outlet       NEMA         Rotated central insert       No         With hinged lid       No         With signal lamp       No         Accessories		Saraw tarminal
Equipment         Connector/plug type socket outlet       NEMA         Rotated central insert       No         With hinged lid       No         With signal lamp       No         Accessories       Security         Has labelling field       No         Cover, door       Without lid         Type of lid       Without lid         Capacity       Security         Number of modules       1         Safety       Impact resistance IK       IK02         Ingress Protection (IP) class       IP20         Functions       IP20         With orientation lighting       No         With function lighting       No         Texts       Imprint       With imprint         Cover       Central cover plate         Protection       Without enhanced contact protection		
Connector/plug type socket outlet       NEMA         Rotated central insert       No         With hinged lid       No         With signal lamp       No         Accessories         Has labelling field       No         Cover, door         Type of lid       Without lid         Capacity         Number of modules       1         Safety         Impact resistance IK       IK02         Ingress Protection (IP) class       IP20         Functions         With orientation lighting       No         With function lighting       No         Texts       Imprint       With imprint         Cover       Central cover plate         Protection       Without enhanced contact protection	Mounting type	Screw mounting
Rotated central insert No With hinged lid No With signal lamp No  Accessories Has labelling field No  Cover, door Type of lid Without lid  Capacity Number of modules 1  Safety Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No With function lighting No Texts Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection		
With hinged lid No With signal lamp No Accessories Has labelling field No  Cover, door Type of lid Without lid  Capacity Number of modules 1  Safety Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No With function lighting No Texts Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection		
With signal lamp No  Accessories Has labelling field No  Cover, door Type of lid Without lid  Capacity Number of modules 1  Safety Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No  Texts Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection		
Accessories Has labelling field No  Cover, door Type of lid Without lid  Capacity Number of modules 1  Safety Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No  Texts Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection		<del>_</del>
Has labelling field No  Cover, door Type of lid Without lid  Capacity  Number of modules 1  Safety Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No  Texts Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection	With signal lamp	No
Cover, door Type of lid Without lid  Capacity Number of modules 1  Safety Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No  Texts Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection	Accessories	
Type of lid Without lid  Capacity  Number of modules 1  Safety  Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No  Texts  Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection	Has labelling field	No
Capacity  Number of modules 1  Safety  Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No  Texts  Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection	Cover, door	
Number of modules 1  Safety  Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No  Texts  Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection	Type of lid	Without lid
Number of modules 1  Safety  Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No  Texts  Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection	Capacity	
Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No  Texts Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection		1
Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No  Texts Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection	Safaty	
Ingress Protection (IP) class  Functions  With orientation lighting  No With function lighting  No  Texts  Imprint  Cover  Central cover plate  Protection  Without enhanced contact protection		IKU3
Functions  With orientation lighting  No With function lighting  No  Texts  Imprint  Cover  Central cover plate  Protection  Without enhanced contact protection		
With orientation lighting No With function lighting No  Texts Imprint Cover Central cover plate Protection Without enhanced contact protection	ingress Protection (iP) class	IFZU
With function lighting     No       Texts     State of the control of		
Texts  Imprint With imprint Cover Central cover plate Protection Without enhanced contact protection		
ImprintWith imprintCoverCentral cover plateProtectionWithout enhanced contact protection	With function lighting	No
Cover         Central cover plate           Protection         Without enhanced contact protection	Texts	
Protection Without enhanced contact protection	Imprint	With imprint
	Cover	Central cover plate
Type of connection With screw terminals	Protection	Without enhanced contact protection
	Type of connection	With screw terminals

## **Product Datasheet** 41670002



## Sustainability

REACh-SVHC free	Yes
RoHS conform	Yes