



6161036084

## Socket outlet without earthing contact, Q.x, alu velvety, lacquered

## **Technical Features**

Rated current         16 A           Voltage         250 V           Rated voltage         250 - 250 V           Nominal voltage         250 - 250 V           Frequency         50 - 60 Hz           Materials         Aluminium           Colour         Aluminium           RAL code         9006           Surface finish         Velvety           Material         Duoplastic           Treatment         Varished           Dimensions         Treatment         71 mm           Width         71 mm         71 mm           Width         71 mm         71 mm           Will neight flush-mounted boxes         31 mm         32 mm           Built-in depth flush-mounted boxes         31 mm         32 mm           Installation, mounting         Flush mounting         Mounting on         Flush mounting           Mounting on         Flush mounting         Yes         72 mm         72 mm <t< th=""><th>Electric current</th><th></th></t<>	Electric current	
Voltage         250 V           Rated voltage         250 V           Nominal voltage         250 - 250 V           Frequency         50 - 60 Hz           Materials         Colour         Aluminium           Colour         Aluminium         80.06           Material         90.06         90.06           Material         Duroplastic         Velvety           Material         Duroplastic         Treatment         Varnished           Dimensions           Height         71 mm         Width         71 mm           Width         71 mm         Number of units         1         1           Built-in depth flush-mounted boxes         31 mm         1 <th></th> <th>16 A</th>		16 A
Rated voltage         250 v           Nominal voltage         250 - 260 v           Frequency         \$0 - 60 Hz           Frequency         \$0 - 60 Hz           Materials         9006           Colour         Aluminium           RAL code         9006           Surface finish         Velvety           Material         Duroplastic           Treatment         Varnished           Dimensions         Total management           Height         71 mm           Width         71 mm           Number of units         1 mm           Built-in depth         32 mm           Installation, mounting         Flush mounting           Connectivity         Screw terminal           With claw mounting on         Flush mounting           With claw mounting yee         Screw mounting           We mounting type         Screw mounting           Equipment         No           Connectory/plug type socket outlet         Without protective contact           Connectory/plug type socket outlet         No           With signal lamp         No           With signal lamp         No           With signal lamp         No           With		
Nominal voltage		
Frequency		
Frequency         50 - 60 Hz           Materials         Colour         Aluminium           RAL code         9006         Surface finish         Velvety           Material         Duroplastic         Treatment         Varnished           Dimensions           Height         71 mm           Width         71 mm         Number of units         1           Built-in depth flush-mounted boxes         31 mm         Built-in depth flush-mounted boxes         31 mm           Built-in depth         32 mm         Installation, mounting         Flush mounting           Mounting on         Flush mounting         Yes         Screw terminal           With claw mounting         Yes         Screw terminal         Yes         Mounting type         Screw terminal         No         No         Yes         Mounting type         Screw terminal         No         No         No         No         No         No         Yes         No         No         No </td <td>Nominal voltage</td> <td>250 - 250 V</td>	Nominal voltage	250 - 250 V
Materials         Colour         Aluminium           RAL code         9006           Surface finish         Velvety           Material         Duroplastic           Treatment         Varnished           Dimensions           Height         71 mm           Width         71 mm           Width         71 mm           Width         32 mm           Installation, depth flush-mounted boxes         31 mm           Built-in depth flush-mounted boxes         31 mm           Built-in depth flush-mounting         Flush mounting           Installation, mounting           Mounting on         Flush mounting           Connectivity           Type of connection         Screw terminal           With claw mounting         Yes           Mounting type         Screw mounting           Equipment           Connector/plug type socket outlet         Without protective contact           Rotated central insert         No           With hinged lid         No           With signal lamp         No           With lock         No           Capacity           Number of modules         1 <td>Frequency</td> <td></td>	Frequency	
Colour         Aluminium           RAL code         9006           Surface finish         Velvety           Material         Duropilastic           Treatment         Varnished           Dimensions           Height         71 mm           Width         71 mm           Number of units         1           Built-in depth flush-mounted boxes         31 mm           Built-in depth         32 mm           Installation, mounting         Flush mounting           Mounting on         Flush mounting           With claw mounting         Yes           Mounting type         Screw terminal           With claw mounting         Yes           Mounting type socket outlet         Without protective contact           Connector/plug type socket outlet         Without protective contact           Rotated central insert         No           With signal lamp	Frequency	50 - 60 Hz
RAL code         9006           Surface finish         Velvety           Material         Duroplastice           Treatment         Varnished           Dimensions         Treatment           Height         71 mm           Width         71 mm           Number of units         31 mm           Built-in depth flush-mounted boxes         31 mm           Built-in depth         32 mm           Installation, mounting         Flush mounting           Mounting on         Flush mounting           Connectivity         Screw terminal           With claw mounting         Yes           Mounting type         Screw mounting           Equipment         Connector/plug type socket outlet         Without protective contact           Rotated central insert         No           With signal lamp         No           With signal lamp         No           With lock         No           Accessories         No           Has labelling field         No           Capacity         No           Number of modules         1           Safety         With enhanced contact protection         No           Impact resistance IK         IK	Materials	
Surface finish Velvety Material Duroplastic Treatment Varnished Dimensions    Dimensions	Colour	Aluminium
Material         Duroplastic           Treatment         Varnished           Dimensions         Fight         71 mm           Width         71 mm         71 mm           Number of units         1         1           Built-in depth flush-mounted boxes         31 mm         32 mm           Installation, mounting         Flush mounting           Mounting on         Flush mounting         Yes           Connectivity         Screw terminal         With claw mounting         Yes           Mounting type         Screw mounting         Screw mounting           Equipment         Connector/plug type socket outlet         Without protective contact         No           Equipment         No         No </td <td>RAL code</td> <td>9006</td>	RAL code	9006
Treatment Varnished  Dimensions  Height 71 mm Width 77 mm Width 77 mm Number of units 1  Built-in depth flush-mounted boxes 31 mm Built-in depth flush-mounting  Mounting on Flush mounting  Connectivity Type of connection Screw terminal With claw mounting Yes Mounting type Screw mounting  Equipment  Connector/plug type socket outlet Without protective contact Rotated central insert No With hinged lid No With signal lamp No With lock No  Capacity  No  Capacity  With enhanced contact protection No Impact resistance IK IKO Ingress Protection (IP) class IP20  Functions  With orientation lighting No With cover Central cover plate Protection Without enhanced contact protection  Texts  Imprint Without enhanced contact protection  Tover Central cover plate Protection Without enhanced contact protection	Surface finish	Velvety
Dimensions Height 71 mm Width 71 mm Width 71 mm Number of units 1 Built-in depth flush-mounted boxes 31 mm Built-in depth flush-mounted boxes 31 mm Built-in depth mounting  Mounting on Flush mounting  Connectivity Type of connection Screw terminal With claw mounting Yes Mounting type Screw mounting  Equipment Connector/plug type socket outlet Without protective contact Rotated central insert No With hinged lid No With signal lamp No With lock No Capacity  Capacity Number of modules 1 Safety  Without protection No Impact resistance IK IKO Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No With function lighting No Texts Imprint Without protection Without enhanced contact protection Insprint Without mprint Cover Central cover plate Protection Without enhanced contact protection	Material	Duroplastic
Height	Treatment	Varnished
Width         71 mm           Number of units         1           Built-in depth flush-mounted boxes         31 mm           Built-in depth         32 mm           Installation, mounting         Flush mounting           Mounting on         Flush mounting           With claw mounting         Yes           Mounting type         Screw terminal           Equipment         Without protective contact           Connector/plug type socket outlet         Without protective contact           Rotated central insert         No           With highed lid         No           With signal lamp         No           With lock         No           Accessories         No           Has labelling field         No           Capacity         No           Number of modules         1           Safety         With enhanced contact protection         No           Impact resistance IK         IKO2           Ingress Protection (IP) class         IP20           Functions         No           With orientation lighting         No           With function lighting         No           Texts         Imprint         Without imprint           Cover </td <td>Dimensions</td> <td></td>	Dimensions	
Width         71 mm           Number of units         1           Built-in depth flush-mounted boxes         31 mm           Built-in depth         32 mm           Installation, mounting         Installation, mounting           Mounting on         Flush mounting           With claw mounting         Yes           Mounting type         Screw terminal           With claw mounting         Yes           Mounting type         Screw mounting           Equipment         Without protective contact           Connector/plug type socket outlet         Without protective contact           Rotated central insert         No           With higged lid         No           With signal lamp         No           With lock         No           Accessories         No           Has labelling field         No           Capacity         Sefety           With enhanced contact protection         No           Impact resistance IK         IKO2           Ingress Protection (IP) class         IP20           Functions         No           With orientation lighting         No           With orientation lighting         No           With orientation lighting	Height	71 mm
Built-in depth flush-mounted boxes 31 mm Built-in depth 32 mm Installation, mounting  Mounting on Flush mounting  Connectivity Type of connection Screw terminal With claw mounting Yes Mounting type Screw mounting  Equipment  Connector/plug type socket outlet Without protective contact Rotated central insert No With hinged lid No With signal lamp No With lock No Accessories  Has labelling field No Capacity  With enhanced contact protection No Impact resistance IK IKO2 Ingress Protection (IP) class IP20  Functions  Texts  Imprint Without imprint Cover Central cover plate Protection Without enhanced contact protection IN IV IN IN IN IV		71 mm
Built-in depth 32 mm  Installation, mounting  Mounting on Flush mounting  Connectivity  Type of connection Screw terminal With claw mounting Yes Mounting type Screw mounting  Equipment  Connector/plug type socket outlet Without protective contact Rotated central insert No With hinged lid No With signal lamp No With lock No  Capacity  Number of modules 1  Safety  With enhanced contact protection No Impact resistance IK IKO Impact resistance IK	Number of units	1
Installation, mounting  Mounting on Flush mounting  Connectivity Type of connection Screw terminal With claw mounting type Screw mounting  Equipment  Connector/plug type socket outlet Without protective contact Rotated central insert No With hinged lid No With signal lamp No With lock No  Accessories Has labelling field No  Capacity Number of modules 1  Safety  With enhanced contact protection No Impact resistance IK IKO2 Ingress Protection (IP) class IP20  Functions  With orientation lighting No  Texts Imprint Without enhanced contact protection Imprint Without enhanced contact protection Inprint Without imprint Cover Central cover plate Protection Without enhanced contact protection	Built-in depth flush-mounted boxes	31 mm
Mounting on Flush mounting  Connectivity Type of connection Screw terminal With claw mounting Yes Mounting type Screw mounting  Equipment  Connector/plug type socket outlet Without protective contact Rotated central insert No With hinged lid No With signal lamp No With lock No  Accessories Has labelling field No  Capacity Number of modules 1  Safety  With enhanced contact protection No Impact resistance IK IKO2 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No Texts Imprint Without imprint Cover Central cover plate Protection Without enhanced contact protection	Built-in depth	32 mm
Mounting on Flush mounting  Connectivity Type of connection Screw terminal With claw mounting Yes Mounting type Screw mounting  Equipment  Connector/plug type socket outlet Without protective contact Rotated central insert No With hinged lid No With signal lamp No With lock No  Accessories Has labelling field No  Capacity Number of modules 1  Safety  With enhanced contact protection No Impact resistance IK IKO2 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No Texts Imprint Without imprint Cover Central cover plate Protection Without enhanced contact protection	Installation mounting	
Connectivity Type of connection Screw terminal With claw mounting With claw mounting Fequipment Connector/plug type socket outlet Without protective contact Rotated central insert No With hinged lid No With signal lamp No With lock No Accessories Has labelling field No Capacity Number of modules  Safety With enhanced contact protection Impact resistance IK Ingress Protection (IP) class IP20 Functions With orientation lighting No Texts Imprint Without enhanced contact protection Ingrint Vithout imprint Cover Central cover plate Protection Without enhanced contact protection		Flush mounting
Type of connection Screw terminal With claw mounting Yes Mounting type Screw mounting  Equipment Connector/plug type socket outlet Without protective contact Rotated central insert No With hinged lid No With signal lamp No With lock No  Accessories Has labelling field No  Capacity Number of modules 1  Safety With enhanced contact protection No Impact resistance IK IKO2 Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No Texts Imprint Without imprint Cover Central cover plate Protection Without enhanced contact protection Without enhanced contact protection		
With claw mounting Yes  Mounting type Screw mounting  Equipment  Connector/plug type socket outlet Without protective contact Rotated central insert No With hinged lid No With signal lamp No With signal lamp No With lock No No Mounting field No Mounting No Mounting Mounting No Mounting No Mounting No Mounting No Mounting No Mounting Mounting Mounting No Mounting Mounting No Mounting No Mounting Moun		
Mounting type     Screw mounting       Equipment     Without protective contact       Connector/plug type socket outlet     Without protective contact       Rotated central insert     No       With hinged lid     No       With signal lamp     No       With lock     No       Accessories     No       Has labelling field     No       Capacity     Safety       With enhanced contact protection     No       Impact resistance IK     IK02       Ingress Protection (IP) class     IP20       Functions     IP20       Vith orientation lighting     No       With function lighting     No       Texts     Imprint     Without imprint       Cover     Central cover plate       Protection     Without enhanced contact protection		
Equipment  Connector/plug type socket outlet  Rotated central insert  No With hinged lid  No With signal lamp  No With lock  Accessories  Has labelling field  No  Capacity  Number of modules  1  Safety  With enhanced contact protection  Impact resistance IK  Il KO2 Ingress Protection (IP) class  IP20  Functions  With orientation lighting  No  Texts  Imprint  Without enhanced contact protection  No  Texts  Imprint  Without enhanced contact protection  No  Without enhanced contact protection  No  Texts  Imprint  Without enhanced contact protection  Without enhanced contact protection		
Connector/plug type socket outlet  Rotated central insert  No With hinged lid  No With signal lamp  No With lock  Accessories  Has labelling field  No Capacity  Number of modules  1  Safety  With enhanced contact protection  Impact resistance IK  Ingress Protection (IP) class  Vith function lighting  No With function lighting  No With function lighting  No Texts  Imprint  Cover  Central cover plate Protection  Without enhanced contact protection  No Without enhanced contact protection  No Without enhanced contact  Vithout enhanced contact  No Without enhanced contact  No Without enhanced contact  Without enhanced contact  No Without enhanced contact  Central cover plate Protection  Without enhanced contact protection	Mounting type	Screw mounting
Rotated central insert No With hinged lid No With hinged lid No With signal lamp No With lock No  Accessories Has labelling field No  Capacity Number of modules 1  Safety With enhanced contact protection No Impact resistance IK IKO2 Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No With function lighting No Texts Imprint Without imprint Cover Central cover plate Protection Without enhanced contact protection	Equipment	
With hinged lid No With signal lamp No With lock No Accessories Has labelling field No  Capacity Number of modules 1  Safety With enhanced contact protection No Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No With function lighting No Texts Imprint Without imprint Cover Central cover plate Protection Without enhanced contact protection	Connector/plug type socket outlet	Without protective contact
With signal lamp No With lock No Accessories Has labelling field No  Capacity Number of modules 1  Safety With enhanced contact protection No Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No With function lighting No Texts Imprint Without imprint Cover Central cover plate Protection Without enhanced contact protection	Rotated central insert	No
With lock No  Accessories Has labelling field No  Capacity Number of modules 1  Safety With enhanced contact protection No Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No  Texts Imprint Without imprint Cover Central cover plate Protection Without enhanced contact protection	With hinged lid	No
Accessories Has labelling field No  Capacity  Number of modules 1  Safety  With enhanced contact protection No Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No  With function lighting No  Texts  Imprint Without imprint Cover Central cover plate Protection Without enhanced contact protection		No
Has labelling field No  Capacity  Number of modules 1  Safety  With enhanced contact protection No Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No  Texts  Imprint Without imprint Cover Central cover plate Protection Without enhanced contact protection	With lock	No
Capacity  Number of modules  Safety  With enhanced contact protection Impact resistance IK Ingress Protection (IP) class  Functions  With orientation lighting With function lighting No  Texts  Imprint Cover Central cover plate Protection  Mumber of modules  1  No  No  No  No  No  Module  1  No  No  No  No  Without enhanced contact protection	Accessories	
Number of modules  Safety  With enhanced contact protection	Has labelling field	No
Number of modules  Safety  With enhanced contact protection	Canacity	
With enhanced contact protection Impact resistance IK Impact resistance IK Impact resistance IK Impress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No Texts Imprint Cover Central cover plate Protection Without enhanced contact protection		
With enhanced contact protection Impact resistance IK Impact resistance IK Impact resistance IK Impress Protection (IP) class IP20  Functions With orientation lighting No With function lighting No Texts Imprint Cover Central cover plate Protection Without enhanced contact protection	0.64	
Impact resistance IK IK02 Ingress Protection (IP) class IP20  Functions  With orientation lighting No With function lighting No  Texts  Imprint Without imprint  Cover Central cover plate Protection Without enhanced contact protection		N1_
Ingress Protection (IP) class  Functions  With orientation lighting  No  With function lighting  No  Texts  Imprint  Cover  Central cover plate  Protection  Without enhanced contact protection		
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 Frotection (iF) class	IF 2U
With function lighting  No  Texts  Imprint  Cover  Central cover plate  Protection  Without enhanced contact protection		
Texts  Imprint Without imprint  Cover Central cover plate  Protection Without enhanced contact protection		No
Imprint     Without imprint       Cover     Central cover plate       Protection     Without enhanced contact protection	With function lighting	No
Cover         Central cover plate           Protection         Without enhanced contact protection	Texts	
Protection Without enhanced contact protection	Imprint	Without imprint
	Cover	Central cover plate
Type of connection With screw terminals	Protection	Without enhanced contact protection
	Type of connection	With screw terminals

## **Product Datasheet** 6161036084



Suitable for	
Q.x	
Sustainability	
REACh-SVHC free	Yes
RoHS conform	Yes