



449092TSS

2P+E FRENCH ST.SOCKET+LID CLASS 2M

Updated at: 02-07-2025

VIEW ONLINE: https://www.ave.it/catalog/en/product/449092tss/

TECHNICAL DATA ETIM

Nominal current 16 Nominal voltage 250 Mounting method Module frame Colour White Model Other Halogen free SI Number of units 1 Lockable Si With hinged lid Si Connection type Screwed terminal Surface protection Untreated With signal lamp No Number of phases 1 With enhanced contact protection No With enhanced sortiat protection No Frequency 50 60 With on/off switch No No No Label space/information surface No Eject-mechanism No Material quality Thermoplastic Rotated central insert No Over voltage protection No Special power supply No Insulated mounting Si Material Plastic Type of fastening No		
Mounting methodModule frameColourWhiteModelOtherHalogen freeSiNumber of units1LockableSiWith hinged lidSiConnection typeScrewed terminalSurface protectionUntreatedWith signal lampNoNumber of phases1With enhanced contact protectionNoWith on/off switchNoNumber of ports USB-AValent on the protection on t	Nominal current	16
ColourWhiteModelOtherHalogen freeSiNumber of units1LockableSiWith hinged lidSiConnection typeScrewed terminalSurface protectionUntreatedWith signal lampNoNumber of phases1With enhanced contact protectionNoWith on/off switchNoNumber of ports USB-AVoLabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningPlasticType of fasteningPlasticType of fasteningSinap mounting (engagement)Imprint/Indication1013	Nominal voltage	250
ModelOtherHalogen freeSiNumber of units1LockableSiWith hinged lidSiConnection typeScrewed terminalSurface protectionUntreatedWith signal lampNoNumber of phases1With enhanced contact protectionNoWith on/off switchNoWith on/off switchNoLabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningNo special power supplyInsulated mountingSiType of fasteningNo special power supplyImprint/indicationSinap mounting (engagement)Imprint/indicationSi	Mounting method	Module frame
Halogen free Si Number of units 1 Lockable Si With hinged lid Si Connection type Screwed terminal Surface protection Untreated With signal lamp No Number of phases 1 With enhanced contact protection No Frequency Solfo With on/off switch No Number of ports USB-A Label space/information surface No Eject-mechanism No Material quality Thermoplastic Rotated central insert No Over voltage protection No Fault current protection No Special power supply No special power supply Insulated mounting Si Material quality No special power supply Insulated mounting Plastic Type of fastening Naterial (engagement) Imprint/indication RAL-number (similar) 1013	Colour	White
Number of units1LockableSiWith hinged lidSiConnection typeScrewed terminalSurface protectionUntreatedWith signal lampNoNumber of phases1With enhanced contact protectionNoFrequency50 60With on/off switchNoNumber of ports USB-ANoLabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoFault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningPlasticType of fasteningPlasticImprint/indicationNoRAL-number (similar)1013	Model	Other
LockableSiWith hinged lidSiConnection typeScrewed terminalSurface protectionUntreatedWith signal lampNoNumber of phases1With enhanced contact protectionNoFrequency50 60With on/off switchNoNumber of ports USB-ANoLabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoFault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indication1013	Halogen free	Si
With hinged lidSiConnection typeScrewed terminalSurface protectionUntreatedWith signal lampNoNumber of phases1With enhanced contact protectionNoFrequency50 60With on/off switchNoNumber of ports USB-AVoLabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningPlasticType of fasteningSnap mounting (engagement)Imprint/indication1013	Number of units	1
Connection typeScrewed terminalSurface protectionUntreatedWith signal lampNoNumber of phases1With enhanced contact protectionNoFrequency50 60With on/off switchNoNumber of ports USB-AVoLabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoFault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indication1013	Lockable	Si
Surface protectionUntreatedWith signal lampNoNumber of phases1With enhanced contact protectionNoFrequency50 60With on/off switchNoNumber of ports USB-AIntermediate of the protection of	With hinged lid	Si
With signal lampNoNumber of phases1With enhanced contact protectionNoFrequency50 60With on/off switchNoNumber of ports USB-ANoLabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoFault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indication1013	Connection type	Screwed terminal
Number of phases1With enhanced contact protectionNoFrequency50 60With on/off switchNoNumber of ports USB-AVoLabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoFault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningPlasticType of fasteningSnap mounting (engagement)Imprint/indication1013	Surface protection	Untreated
With enhanced contact protectionNoFrequency50 60With on/off switchNoNumber of ports USB-AVoLabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoFault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indication1013	With signal lamp	No
Frequency 50 60 With on/off switch No Number of ports USB-A Label space/information surface No Eject-mechanism No Material quality Thermoplastic Rotated central insert No Over voltage protection No Fault current protection No Special power supply No special power supply Insulated mounting Si Material Type of fastening No Type of fastening No Insulated Material No Snap mounting (engagement) Imprint/indication RAL-number (similar) 1013	Number of phases	1
With on/off switchNoNumber of ports USB-ANoLabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoFault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indication1013	With enhanced contact protection	No
Number of ports USB-ALabel space/information surfaceNoEject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoFault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indication1013	Frequency	50 60
Label space/information surface Fject-mechanism Material quality Rotated central insert Over voltage protection Fault current protection Special power supply Insulated mounting Material Type of fastening Inprint/indication RAL-number (similar)	With on/off switch	No
Eject-mechanismNoMaterial qualityThermoplasticRotated central insertNoOver voltage protectionNoFault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indicationSnap mounting (engagement)RAL-number (similar)1013	Number of ports USB-A	
Material qualityThermoplasticRotated central insertNoOver voltage protectionNoFault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indicationInsulated (engagement)RAL-number (similar)1013	Label space/information surface	No
Rotated central insert Over voltage protection No Fault current protection No Special power supply No special power supply Insulated mounting Si Material Plastic Type of fastening Imprint/indication RAL-number (similar) No No Special power supply No special power supply Si	Eject-mechanism	No
Over voltage protection Fault current protection Special power supply Insulated mounting Material Type of fastening Imprint/indication RAL-number (similar) No Special power supply No special power supply Si Si Si Snap mounting (engagement) 1013	Material quality	Thermoplastic
Fault current protectionNoSpecial power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indicationInsulated mounting (engagement)RAL-number (similar)1013	Rotated central insert	No
Special power supplyNo special power supplyInsulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indicationInsulated mounting (engagement)RAL-number (similar)1013	Over voltage protection	No
Insulated mountingSiMaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indicationImprint/indicationRAL-number (similar)1013	Fault current protection	No
MaterialPlasticType of fasteningSnap mounting (engagement)Imprint/indicationValueRAL-number (similar)1013	Special power supply	No special power supply
Type of fastening Snap mounting (engagement) Imprint/indication RAL-number (similar) 1013	Insulated mounting	Si
Imprint/indication RAL-number (similar) 1013	Material	Plastic
RAL-number (similar) 1013	Type of fastening	Snap mounting (engagement)
	Imprint/indication	
Impact strength Other	RAL-number (similar)	1013
	Impact strength	Other



Transparent	No
Surface finishing	Glossy
With miniature fuse	No
With loop through function	No
Suitable for degree of protection (IP)	IP20
Device height	45
Number of socket outlets switchable	
With function lighting	No
With orientation lighting	No
Number of modules (module system)	2
Number of active pins (round)	2
Number of active pins (flat)	
Anti-bacterial treatment	No

COMMERCIAL DATA

Code EAN13	8008379148196
Standard packing	50,00
Code EAN13 std. pck.	8008379307609
Length std. pck.	375,00
Width std. pck.	270,00
Height std. pck.	120,00
Volume std. pck.	12,15
Weight std. pck.	3048,00
Minimum packaging	5,00
Code EAN13 min.pck.	8008379242344
Length min.pck.	253,00
Width min.pck.	71,00
Height min.pck.	55,00
Volume min.pck.	0,98
Weight min.pck.	289,80
Quantity min. order	5,00
Reference Metel	2P+E FRENCH ST.SOCKET+LID CLASS 2M
Product status	New



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WARNING AND SAFETY INFORMATIONS

The Buyer is obligated to manage packaging with care and keep the material in an appropriate manner, in environments without humidity, and with a temperature not lower than – 5 °C and not higher than + 40 °C.

The Buyer is obligated to inform its own buyers of the conservation methods of the materials supplied by the company AVE S.p.A. The Buyer is obligated to sell the material in the original packaging without damaging it or, if this is not the case, to transmit to its own buyers the instructions that accompany the products by the supplier AVE S.p.A.

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Should they not be available, the Buyer undertakes to ask AVE for the integration of the instructions sheets to include the said required language and/or symbols necessary for the export of goods or the Buyer commits himself to provide for them. If the Buyer opens the packaging before selling the products, it must make sure of the apparent integrity of the same products. In case of doubt, the products must not be sold. AVE S.p.A. products are made to be installed. Products and accessories must be installed by qualified personnel.

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