N2233 PL 1/3



PRODUCT-DETAILS

N2233 PL

Socket outlet Silver - Zenit



N2233 PL
2CLA223300N1301
8427238230597
Socket outlet Silver - Zenit
Color: Silver.
Rated voltage: 250 Vac.
Rated current: 10 / 16A.
Type F+L: 2P + E / P30/17.
Shuttered for child safety.
Screw terminals.
Size: 2 modules

Instructions and Manuals 2CLX210109N1001

N2233 PL 2/3

Information	9AKK10103A5108
Number of Phases	
Socket Outlet Type	Socket Outlets Without Protective Contact
Number of Batteries	C
 Electrical	
Rated Voltage (U _r)	250 V
Rated Current (I _n)	16 A
Design	
Design Range	Zeni
Surface Finishing	Deco Mat
Material	Plastic Thermoplastic
Color	Silve
Material Compliance	
Conflict Minerals Reporting Template	9AKK108468A3363
Conflict Minerals Reporting Template (CMRT)	9AKK108468A336:
Conflict Minerals Reporting Template (CMRT) Environmental	9AKK108468A3363
Conflict Minerals Reporting Template (CMRT)	
Conflict Minerals Reporting Template (CMRT) Environmental Environmental	
Conflict Minerals Reporting Template (CMRT) Environmental Environmental Information	9AKK108468A3363 9AKK108466A4739 No declaration needed
Conflict Minerals Reporting Template (CMRT) Environmental Environmental Information Certificates and Declarations Declaration of Conformity - CE	9AKK108466A4739
Conflict Minerals Reporting Template (CMRT) Environmental Environmental Information Certificates and Declarations Declaration of Conformity - CE Classifications	9AKK108466A4739 No declaration needed
Conflict Minerals Reporting Template (CMRT) Environmental Environmental Information Certificates and Declarations Declaration of Conformity - CE Classifications ETIM 9	9AKK108466A4739 No declaration needed EC000125 - Socket outle
Conflict Minerals Reporting Template (CMRT) Environmental Environmental Information Certificates and Declarations Declaration of Conformity - CE Classifications	9AKK108466A4739

N2233 PL 3/3

Categories

 $Low\ Voltage\ Products\ and\ Systems \rightarrow Wiring\ Accessories\ -\ Light\ Switch\ Ranges \rightarrow Cover\ Plates\ and\ Control\ Elements \rightarrow Socket\ Outlets$





