



NGEK2.01/AB11

Double equipotential socket, (module), Simon 24, IP20/IP44, antibacterial white

Series	Simon 24	ETIM Class	EC000090 Equipotential socket	Outer carton quantity	10
Product name / Type	double equipotential socket	In print/Pictogram	symbol "equipotential"	Measure unit	Qty.
Color	antibacterial white	Type of material	Plastic, PC, Halogen free	Individual packaging EAN code	5902787911768
RAL (akin)	RAL 9003	Surface protection	natural	Pack. type	foil
Product type	module	Type of surface	gloss	Ind. pack. height	16 cm
Connection type / Crimp type	cable	Mounting method[ETIM]	flush mounted	Ind. pack. width	11 cm
IP degree of protection	IP20/IP44	Fixing method	claws / screws	Individual packaging length	4.1 cm
Numer of modules	1	Height of product	76.3 mm	Weight of individual packaging with product	0.0585 kg
Number of units	2	Width of product	76.3 mm	Outer type	cardboard box
		Depth of product	36 mm	Height of outer	10 cm
		Installation depth	28 mm	Outer width	19 cm
		Model	with earthing, Pin earthing	Outer length	23 cm
		Protective flap	Central badge		
		Hinged flap	No		
		Special power supply	Not as special power supply		
		Product length	3.6 cm		