ght in mm dth in mm oth in mm	NS6659 1 GANG 13A SWITCHED SOCKET KARA Series BS 1363.2; SASO 2203 NS6659 250V~ 13A 50/60Hz 86mm 86mm 24.3mm
atth in mm oth in mm okplate	KARA Series BS 1363.2; SASO 2203 NS6659 250V~ 13A 50/60Hz 86mm 86mm
atth in mm oth in mm okplate	BS 1363.2 ; SASO 2203 NS6659 250V~ 13A 50/60Hz 86mm 86mm
atth in mm oth in mm okplate	NS6659 250V~ 13A 50/60Hz 86mm 86mm
atth in mm oth in mm okplate	250V~ 13A 50/60Hz 86mm
atth in mm oth in mm okplate	13A 50/60Hz 86mm 86mm
atth in mm oth in mm okplate	50/60Hz 86mm 86mm
atth in mm oth in mm okplate	86mm 86mm
atth in mm oth in mm okplate	86mm
oth in mm ckplate	
ckplate	24.3mm
	Steel +plastic
o-on Plate	PC
using	PC
ntacts Buttons	PC
ving Contact	Red copper+silver
nd / Supply contact	Barss
minals	Iron
<u> </u>	
	≥30000 times
ew Caps in Qty	-
ng Screws in Qty	2
nt Guard in Qty	-
tallation leaflet in Qty	1
ers	
	4.0mm ²
)	100
'. Test	2000V
ulation Resistance	>5MΩ
nperature Rise	< 52 K
	ew Caps in Qty In Guard in Qty

Switches & Soc		ckets Product's Data Sheet	
Catalogue Number		NS6662	
Product Name		2 GANG 13A SWITCHED SOCKET + 1 USB + 1 TYPE C + NEON, DP	
Panga Nama		MADA Sories	
Range Name		KARA Series	
Standard Number		BS 1363.2 ; SASO 2206 ; IEC 60950.1	
SASO Number "Where Applicable"		NS6662;NS6663	
Rated Voltage		250V~	
Rated Current		13A	
Frequency		50/60Hz	
7 1 181	Height in mm	86mm	
Product Dimensions	Width in mm	146mm	
	Depth in mm	30.8mm	
	Backplate	Steel +plastic	
	Clip-on Plate	PC	
	Housing	PC	
Materials	Contacts Buttons	PC	
	Moving Contact	Red copper+silver	
	Load / Supply contact	Brass	
	Terminals	Iron	
Weight in gms			
Operating Cycles		≥30000 times	
	Screw Caps in Qty	-	
	Fixing Screws in Qty	2	
Supplementary Accessories	Paint Guard in Qty	-	
	Installation leaflet in Qty	1	
	Others		
Recommended Wire Size in mm		4.0mm ²	
Packaging Details (Number of Pcs in a	Carton)	100	
	H.V. Test	2000V	
Applied Test	Insulation Resistance	>5ΜΩ	
	Temperature Rise	< 52 K	

Product Front Image









Product Back Image



Catalogue Number		NS6663
roduct Name		1 GANG 13A SWITCHED SOCKET + 1 USB + 1 TYPE C + NEON, DI
ange Name		KARA Series
andard Number		BS 1363.2 ; SASO 2206 ; IEC 60950.1
ASO Number "Where Applicable"		NS6663
ated Voltage		250V~
ated Current		13A
equency		50/60Hz
	Height in mm	86mm
Product Dimensions	Width in mm	86mm
	Depth in mm	32.1mm
	Backplate	Steel +plastic
	Clip-on Plate	PC
	Housing	PC
Materials	Contacts Buttons	PC
	Moving Contact	Red copper+silver
	Load / Supply contact	Brass
	Terminals	Iron
ight in gms		
Operating Cycles		≥30000 times
	Screw Caps in Qty	-
	Fixing Screws in Qty	2
Supplementary Accessories	Paint Guard in Qty	-
	Installation leaflet in Qty	1
	Others	
commended Wire Size in mm		4.0mm ²
ckaging Details (Number of Pcs in a	Carton)	100
	H.V. Test	2000V
Applied Test	Insulation Resistance	>5ΜΩ
	Temperature Rise	< 52 K









Product Back Image



Catalogue Number		NS6658
Product Name		13A UNSWITCHED SOCKET
rouuct Name		ISA UNSWITCHED SOCKET
Range Name		KARA Series
Standard Number		BS 1363.2 / SASO 2203
SASO Number "Where Applicable"		NS6658
Rated Voltage		250V~
Rated Current		13A
requency		50/60Hz
	Height in mm	86mm
Product Dimensions	Width in mm	86mm
saast Sillioliolollo	Depth in mm	24.3mm
	Backplate	Steel +plastic
	Clip-on Plate	PC
	Housing	PC
Materials	Contacts Buttons	PC
Waterlate	Moving Contact	-
	Load / Supply contact	Barss
	Terminals	Iron
Veight in gms	Terminais	IIOII
Operating Cycles		≥30000 times
operating Oyeles	Screw Caps in Qty	-
	Fixing Screws in Qty	2
Supplementary Accessories	Paint Guard in Qty	_
Supplementary Assessories	Installation leaflet in Qty	1
	Others	1
Pacammandad Wira Siza in mm	Outers	4.0mm ²
Recommended Wire Size in mm		4.0mm 100
Packaging Details (Number of Pcs in a Carton)		2000V
A 1. T	H.V. Test	2000ν
Annlied Test	Unculation Posictance	/: DIVICA
Applied Test	Insulation Resistance Temperature Rise	< 52 K

0 1 6)

Catalogue Number		
Catalogue Number		NS6601,NS6602,NS6603,NS6604,NS6605,NS6606, NS6615,NS6616,NS6608,NS6610,NS6657
		One gang one way switch; One gang two way switch; Two gang one way switch; Two gang two way switch; Three gang one way switch; Three gang two way switch; Four gang one way switch; Four gang two way switch; One gang intermediate switch; One gang bell switch; Double push-button electric shutters;
Range Name		KARA Series
Standard Number		IEC 60669-1 / BS EN 60669-1 / GB 16915.1
SASO Number "Where Applicable"		NS6608
Rated Voltage		250V~
Rated Current		16AX
Frequency		50/60Hz
	Height in mm	86mm
Product Dimensions	Width in mm	86mm
	Depth in mm	23.2mm
	Backplate	Steel +plastic
	Clip-on Plate	PC
	Housing	PC
Materials	Contacts Buttons	PC
	Moving Contact	Red copper+silver
	Load / Supply contact	Red copper
	Terminals	Iron
Weight in gms		
Operating Cycles		MAX .200000 times
	Screw Caps in Qty	-
	Fixing Screws in Qty	2
Supplementary Accessories	Paint Guard in Qty	-
	Installation leaflet in Qty	1
	Others	
Recommended Wire Size in mm		1.5~2.5mm ²
Packaging Details (Number of Pcs in a Carton)		100
	H.V. Test	2000V
Applied Test	Insulation Resistance	>5ΜΩ
	Temperature Rise	< 45 K
Product Back Image	200 ACC	

20A Switches		Product's Data Sheet
Catalogue Number		NS6620
Product Name		20A DOUBLE POLE SWITCH + NEON:
Toddo: Name		ZON BOOBLE I GLE GWITGHT NEGN,
Range Name		KARA Series
Standard Number		IEC 60669-1:2017; EN 60669-1:2018
SASO Number "Where Applicable"		NS6620
Rated Voltage		250V~
Rated Current		20A
Frequency		50/60Hz
	Height in mm	86mm
Product Dimensions	Width in mm	86mm
	Depth in mm	26.8mm
	Backplate	Steel +plastic
	Clip-on Plate	PC
	Housing	PC
Materials	Contacts Buttons	PC
	Moving Contact	Red copper+silver
	Load / Supply contact	Brass
	Terminals	Iron
Weight in gms		
Operating Cycles		≥10000 times
	Screw Caps in Qty	-
	Fixing Screws in Qty	2
Supplementary Accessories	Paint Guard in Qty	-
	Installation leaflet in Qty	1
	Others	
Recommended Wire Size in mm		4.0-6.0mm ²
Packaging Details (Number of Pcs in a Carton)		100
	H.V. Test	2000V
Applied Test	Insulation Resistance	>5ΜΩ
	Temperature Rise	< 45 K
Product Front Image	201 202	

Catalogue Number		NS6622
Product Name		45A DOUBLE POLE SWITCH + NEON;
Product Name		45A DOUBLE POLE SWITCH + NEON;
Range Name		KARA Series
Standard Number		IEC 60669-1:2017; EN 60669-1:2018
SASO Number "Where Applicable"		NS6621
Rated Voltage		250V~
Rated Current		45A
Frequency		50/60Hz
	Height in mm	86mm
Product Dimensions	Width in mm	146mm
	Depth in mm	24.6mm
	Backplate	Steel
	Clip-on Plate	PC
	Housing	PC
Materials	Contacts Buttons	PC
	Moving Contact	Red copper+silver
	Load / Supply contact	Red copper+silver
	Terminals	Brass
Veight in gms		
Operating Cycles		≥10000 times
	Screw Caps in Qty	-
	Fixing Screws in Qty	2
Supplementary Accessories	Paint Guard in Qty	-
	Installation leaflet in Qty	1
	Others	
Recommended Wire Size in mm		4.0-6.0mm ²
Packaging Details (Number of Pcs in a Carton)		100
	H.V. Test	2000V
Applied Test	Insulation Resistance	>5ΜΩ
	Temperature Rise	< 45 K
Product Front Image		
1 vs	45	The state of the s

Catalogue Number		NS6621
Product Name		45A DOUBLE POLE SWITCH + NEON;
Range Name		KARA Series
Standard Number		IEC 60669-1:2017; EN 60669-1:2018
SASO Number "Where Applicable"		NS6621
Rated Voltage		250V~
Rated Current		45A
requency		50/60Hz
	Height in mm	86mm
Product Dimensions	Width in mm	86mm
	Depth in mm	24.6mm
	Backplate	Steel +plastic
	Clip-on Plate	PC
	Housing	PC
Materials	Contacts Buttons	PC
	Moving Contact	Red copper+silver
	Load / Supply contact	Red copper+silver
	Terminals	Brass
Veight in gms		
Operating Cycles		≥10000 times
	Screw Caps in Qty	-
	Fixing Screws in Qty	2
Supplementary Accessories	Paint Guard in Qty	-
	Installation leaflet in Qty	1
	Others	
ecommended Wire Size in mm		4.0-6.0mm ²
Packaging Details (Number of Pcs in a	Carton)	100
	H.V. Test	2000V
Applied Test	Insulation Resistance	>5MΩ
	Temperature Rise	< 45 K
Product Front Image Product Back Image	46.6	

Catalogue Number		NS6661
Product Name		2 GANG 13A SWITCHED SOCKET ;
Range Name		Royal Series
Standard Number		BS 1363.2 ; SASO 2203
SASO Number "Where Applicable"		NS6661
Rated Voltage		250V~
Rated Current		13A
Frequency		50/60Hz
	Height in mm	86mm
Product Dimensions	Width in mm	86mm
	Depth in mm	24.3mm
	Backplate	Steel +plastic
	Clip-on Plate	PC
	Housing	PC
Materials	Contacts Buttons	PC
	Moving Contact	Red copper+silver
	Load / Supply contact	Brass
	Terminals	Iron
Weight in gms		
Operating Cycles		≥30000 times
	Screw Caps in Qty	-
	Fixing Screws in Qty	2
Supplementary Accessories	Paint Guard in Qty	-
	Installation leaflet in Qty	1
	Others	
Recommended Wire Size in mm		4.0mm ²
Packaging Details (Number of Pcs in a	,	50
	H.V. Test	2000V
Applied Test	Insulation Resistance	>5MΩ
	Temperature Rise	< 52 K
Product Front Image		

Product Back Image

