



Name	S.Touch White Switch
Product reference	STO21101BR
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C

Maximum power supported	
PF 0,4 - 0,7	170W
PF > 0,7	300W

Maximum current supported	
3,3A (127V) / 2A (220V)	

Name	S.Touch Black Switch
Product reference	STO21101PTO
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C

Maximum power supported	
PF 0,4 - 0,7	170W
PF > 0,7	300W

Maximum current supported	
3,3A (127V) / 2A (220V)	

Name	S.Touch White Double Switch
Product reference	STO21102BR
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C

Maximum power supported	
PF 0,4 - 0,7	170W
PF > 0,7	300W

Maximum current supported	
3,3A (127V) / 2A (220V)	

Name	S.Touch Black Double Switch
Product reference	STO21102PTO
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C

Maximum power supported	
PF 0,4 - 0,7	170W
PF > 0,7	300W

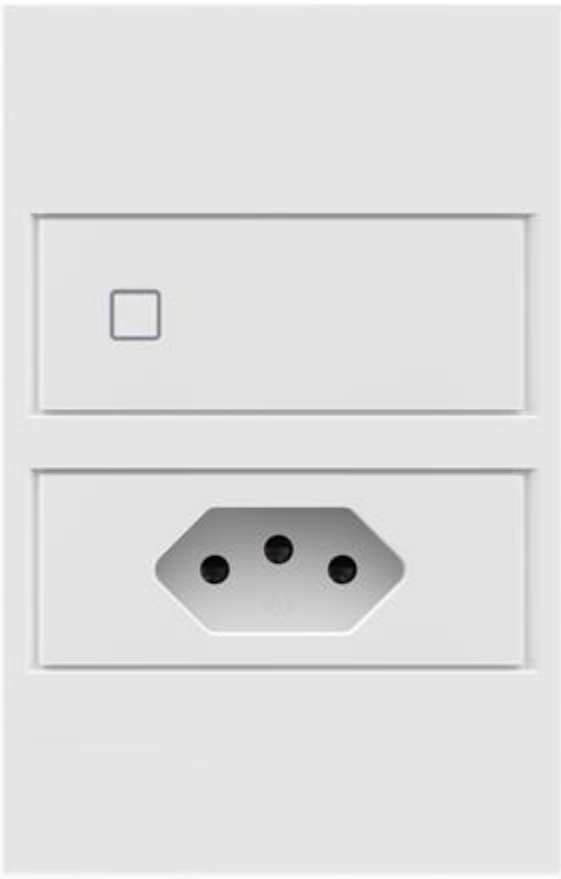
Maximum current supported	
3,3A (127V) / 2A (220V)	



Name	S.Touch White Triple Switch
Product reference	STO21103BR
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C
Maximum power supported	
PF 0,4 - 0,7	170W
PF > 0,7	300W
Maximum current supported	
3,3A (127V) / 2A (220V)	



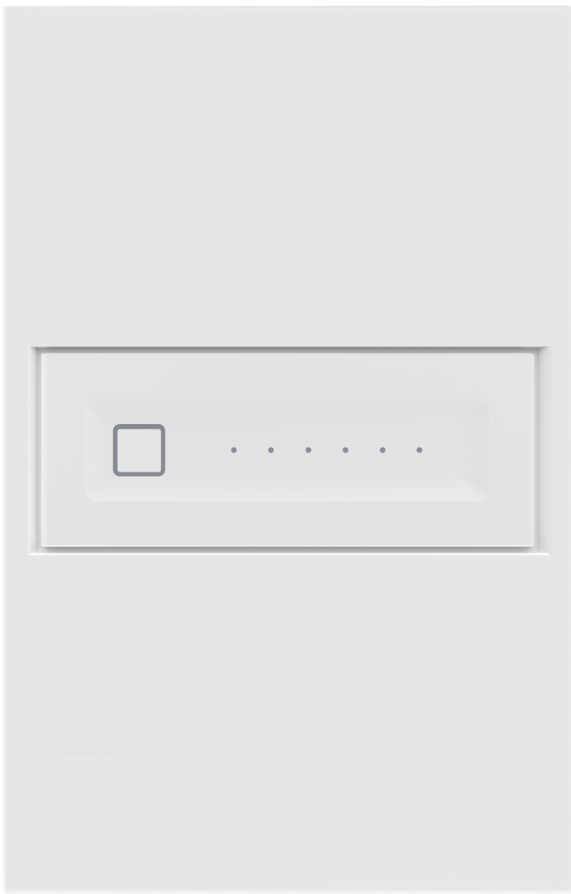
Name	S.Touch Black Triple Switch
Product reference	STO21103PTO
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C
Maximum power supported	
PF 0,4 - 0,7	170W
PF > 0,7	300W
Maximum current supported	
3,3A (127V) / 2A (220V)	



Name	S.Touch White Switch + Socket Outlet
Product Reference	STO21311BR
Input Voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C
Maximum power supported	
	Switch
PF 0,4 - 0,7	170W
PF > 0,7	300W
Maximum current supported	
Socket Outlet	Switch
10A	3,3A (127V) / 2A (220V)



Name	S.Touch Black Switch + Socket Outlet
Product Reference	STO21311PTO
Input Voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C
Maximum power supported	
	Switch
PF 0,4 - 0,7	170W
PF > 0,7	300W
Maximum current supported	
Socket Outlet	Switch
10A	3,3A (127V) / 2A (220V)



Name	S.Touch White Dimmer
Product reference	STO21201BR
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C

Maximum power supported	
PF 0,4 - 0,7	85W
PF > 0,7	150W

Maximum current supported	
0,7A (127V) / 1A (220V)	

Name	S.Touch Black Dimmer
Product reference	STO21201PTO
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C

Maximum power supported	
PF 0,4 - 0,7	85W
PF > 0,7	150W

Maximum current supported	
0,7A (127V) / 1A (220V)	

Name	S.Touch White Double Dimmer
Product reference	STO21202BR
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C

Maximum power supported	
PF 0,4 - 0,7	85W
PF > 0,7	150W

Maximum current supported	
0,7A (127V) / 1A (220V)	

Name	S.Touch Black Double Dimmer
Product reference	STO21202PTO
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C

Maximum power supported	
PF 0,4 - 0,7	85W
PF > 0,7	150W

Maximum current supported	
0,7A (127V) / 1A (220V)	



Name	S.Touch White Triple Dimmer
Product reference	STO21203BR
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C

Maximum power supported	
PF 0,4 - 0,7	85W
PF > 0,7	150W

Maximum current supported	
0,7A (127V) / 1A (220V)	

Name	S.Touch Black Triple Dimmer
Product reference	STO21203PTO
Input voltage	100-240V~
Frequency	50/60Hz
Wi-Fi	2.4GHz - IEEE 802.11b/g/n
Operating Temperature	-10°C ~ 40°C

Maximum power supported	
PF 0,4 - 0,7	85W
PF > 0,7	150W

Maximum current supported	
0,7A (127V) / 1A (220V)	

Name	S.Touch White Dimmer + Switch	
Product reference	STO21301BR	
Input voltage	100-240V~	
Frequency	50/60Hz	
Wi-Fi	2.4GHz - IEEE 802.11b/g/n	
Operating Temperature	-10°C ~ 40°C	

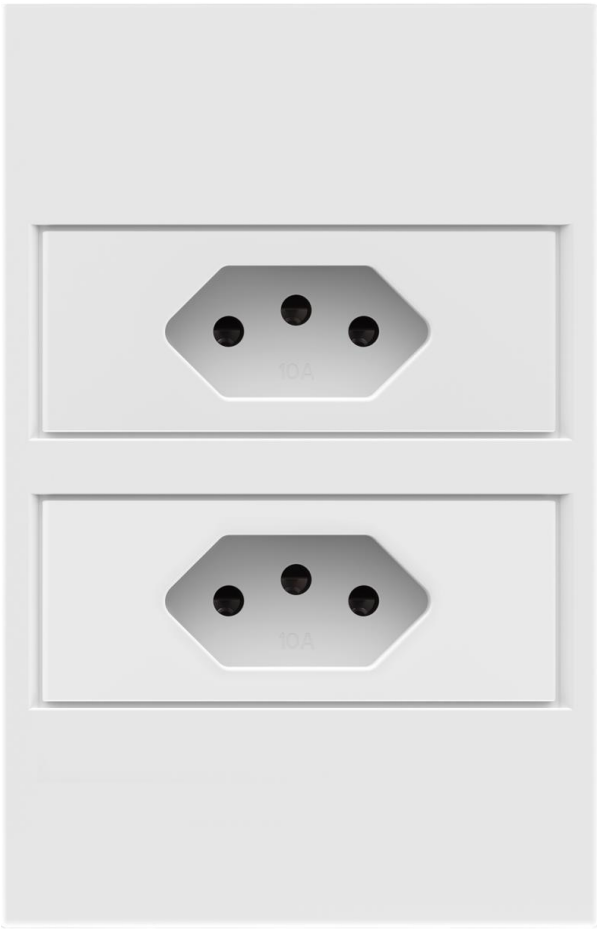
Maximum power supported		
	Dimmer	Switch
PF 0,4 - 0,7	85W	170W
PF > 0,7	150W	300W

Maximum current supported	
Dimmer	Switch
1,7A (127V) / 1A (220V)	3,3A (127V) / 2A (220V)

Name	S.Touch Black Dimmer + Switch	
Product reference	STO21301PTO	
Input voltage	100-240V~	
Frequency	50/60Hz	
Wi-Fi	2.4GHz - IEEE 802.11b/g/n	
Operating Temperature	-10°C ~ 40°C	

Maximum power supported		
	Dimmer	Switch
PF 0,4 - 0,7	85W	170W
PF > 0,7	150W	300W

Maximum current supported	
Dimmer	Switch
1,7A (127V) / 1A (220V)	3,3A (127V) / 2A (220V)



Name	S.Touch White 10A Socket Outlet
Product Reference	STO21410BR
Maximum Voltage	250V~
Maximum Current	10A
Frequency	50/60Hz
Operating Temperature	-10°C ~ 40°C



Name	S.Touch Black 10A Socket Outlet
Product Reference	STO21410PTO
Maximum Voltage	250V~
Maximum Current	10A
Frequency	50/60Hz
Operating Temperature	-10°C ~ 40°C



Name	S.Touch White 20A Socket Outlet
Product Reference	STO21420BR
Maximum Voltage	250V~
Maximum Current	20A
Frequency	50/60Hz
Operating Temperature	-10°C ~ 40°C



Name	S.Touch Black 20A Socket Outlet
Product Reference	STO21420PTO
Maximum Voltage	250V~
Maximum Current	20A
Frequency	50/60Hz
Operating Temperature	-10°C ~ 40°C



Name	S.Touch White Socket Outlet + USB
Product Reference	STO21430BR
Maximum Voltage	250V~
Maximum Current	10A
USB-A Maximum current	4A
Frequency	50/60Hz
Operating Temperature	-10°C ~ 40°C



Name	S.Touch Black Socket Outlet + USB
Product Reference	STO21430PTO
Maximum Voltage	250V~
Maximum Current	10A
USB-A Maximum current	4A
Frequency	50/60Hz
Operating Temperature	-10°C ~ 40°C



Name	S.Touch White USB-C + Outlet Socket
Product Reference	STO21435BR
Maximum Voltage	250V~
Maximum Current	10A
USB-C Maximum current	4A
Frequency	50/60Hz
Operating Temperature	-10°C ~ 40°C



Name	S.Touch Black USB-C + Outlet Socket
Product Reference	STO21435PTO
Maximum Voltage	250V~
Maximum Current	10A
USB-C Maximum current	4A
Frequency	50/60Hz
Operating Temperature	-10°C ~ 40°C