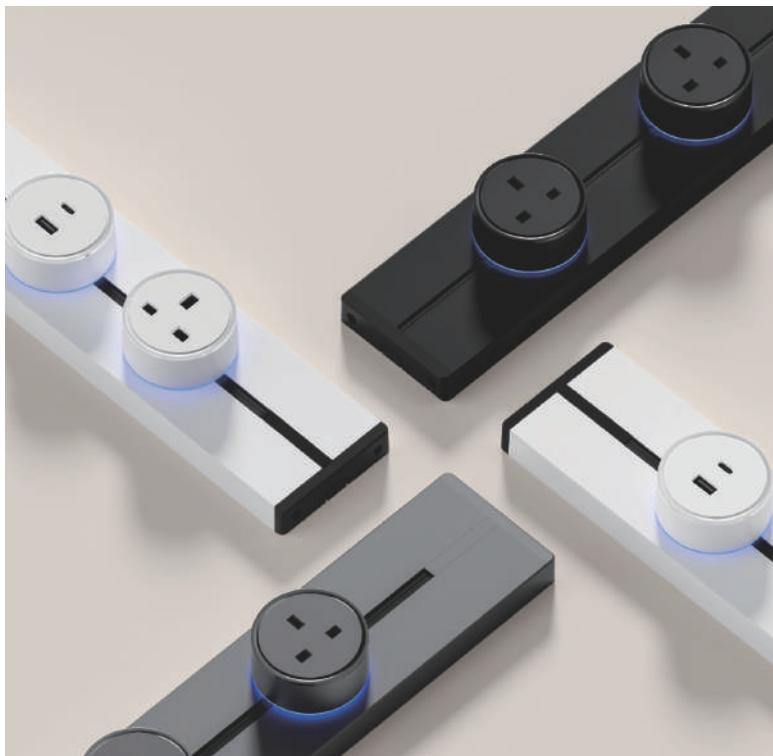


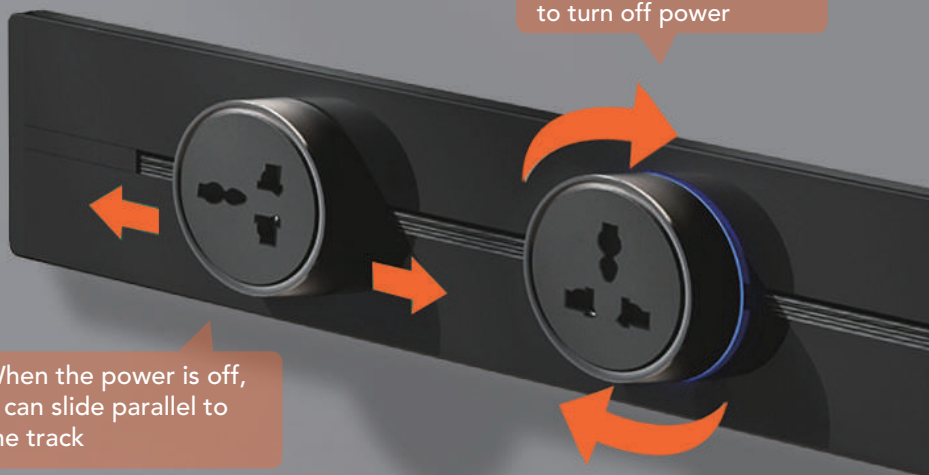
# POWER TRACK & SOCKET



Flexible increase decrease  
and free sliding

Rotate clockwise 90°  
to turn on power,  
rotate counterclockwise  
to turn off power

When the power is off,  
it can slide parallel to  
the track



## USING "CORE" TO IMPROVE QUALITY



LED ambient aperture



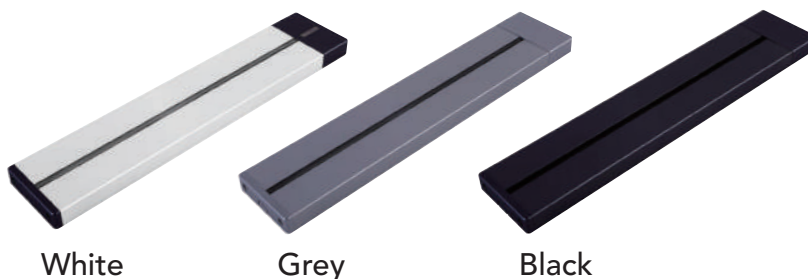
Waterproof adhesive strip



High quality copper core



Integrated design



White

Grey

Black

## POWER TRACK SOCKET-SURFACE

TYPE	VOLTAGE	MAX LOAD POWER	RATE CURRENT	PROTECTION GRADE	DIMENSION (MM)	COLOR	QTY/CTN
TR800S/40CM	110-250V~	8000W	32A	IP20	400*82*19	Black/White/Grey	20
TR800S/60CM	110-250V~	8000W	32A	IP20	600*82*19	Black/White/Grey	20
TR800S/80CM	110-250V~	8000W	32A	IP20	800*82*19	Black/White/Grey	15
TR800S/100CM	110-250V~	8000W	32A	IP20	1000*82*19	Black/White/Grey	15



Universal Three-hole  
(Baking paint)



UK standard  
(Baking paint)



USB/A+C port  
(Baking paint)



Universal Three-hole  
(Baking paint)



UK standard  
(Baking paint)



USB/A+C port  
(Baking paint)



Universal Three-hole  
(Baking paint)



UK standard  
(Baking paint)



USB/A+C port  
(Baking paint)

## TRACK ADAPTER SOCKET

MODEL CODE	TYPE SOCKET	VOLTAGE	RATE CURRENT	PROTECTION GRADE	DIMENSION (MM)	COLOR	QTY/CTN
SK800-B/13A	British	110-250V~	13A	IP20	φ61*40	Black/White/Grey	120
SK800-U/16A	Universal	110-250V~	16A	IP20	φ61*40	Black/White/Grey	120
USB+C/3.1A	USB+C	110-250V~	5V 3A	IP20	φ61*40	Black/White/Grey	120