

CORE SF V2

LED Surface Type

rectangular LED lighting fixture



- Aluminum extruded body
- Anodized coating
- UV protected frosted diffuser
- Adjustable length steel ropes
- Nickel plated brass parts
- Constant current LED driver
- Electrostatic powder coating paint
- Production in different lengths
- Optional body colors
- ENEC Standards



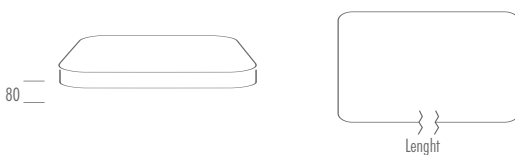
PRODUCT CODE	W	Lenght	Temp	Lumen*
CORESF V2.16.200x600.N.4.120	16	200x600	4000K	1312
CORESF V2.18.300x600.N.4.120	18	300x600	4000K	1476
CORESF V2.24.400x800.N.4.120	24	400x800	4000K	1968
CORESF V2.32x200x600.N.4.120	32	200x600	4000K	2624
CORESF V2.36.300x600.N.4.120	36	300x600	4000K	2952
CORESF V2.48.400x800.N.4.120	48	400x800	4000K	3936

* According to 4000K lighttemperature

PRODUCT CODING

Product Name	Product Power	Product Size	Control System	Color Temperature	Light Beam
XX	XX	XX	sw/off 1-10V PUSH TRIAC DALI	3K 4K 6.5K	XX

TECHNICAL DRAWINGS

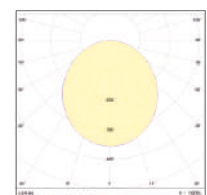


BASIC OPTIONS

- on/off Control (No Dimmable)
- Input Voltage 220-240V/AC - 50/60 Hz 5
- Color Rendering Index >80
- Light Temperature 4000K
- Light Beam 120°
- White Satin Polycarbonate Diffuser
- Black Body Color
- 20C°/+40C° Temperature

CUSTOMIZE OPTIONS

- Dimmable 1-10V
- Dimmable PUSH
- Dimmable TRIAC
- Dimmable DALI
- Input Voltage 24V/DC
- Light Temperature 3000K
- Light Temperature 6500K
- Dynamic-White
- Color Rendering Index > 90
- Transparent Diffuser
- Different Body Color
- EMERGENCY KIT



* For different options, please contact our team.