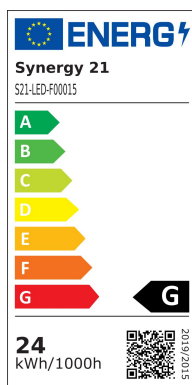
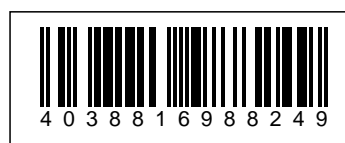


Synergy 21 LED Flex Strip kaltweiß DC12V 24W IP20



kWh/1000h:	24,00
Lumen:	1500
Watt:	24,0
Nennlebensdauer:	35000 Std.
Schaltzyklen:	50000
Opt. Umgebungstemp.:	25 °C



Synergy 21 LED Flex Strip kaltweiß DC12V 24W
LED Flex Strip kaltweiß, PCB white
DC12V, max. 2A, 24W ± 10%,
300Leds, 120°, 3528SMD
Länge: 5000*8*3mm,
Lumen: 1500
6500 ±250
Klebeband zur Montagehilfe auf der Rückseite
kürzbar: alle 5cm
offenes Kabelende

Energieeffizienzklasse: A
kWh/1000h: 24

Bitte beachten sie, dass auch LED Streifen gekühlt werden müssen.
Achten sie darauf, dass der LED Strip die Arbeitstemperatur von 40°C nicht überschreitet, da sonst die Lebensdauer nicht gewährleistet werden kann.

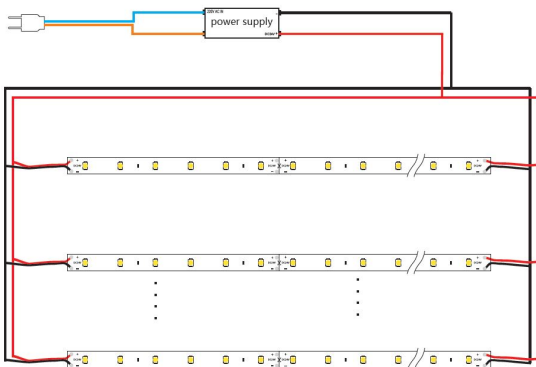
Merkmale

Merkmal	Wert
Abstrahlwinkel:	120

Merkmal	Wert
Ampere:	2
CC oder CV:	CV
CRI:	>80
Dimmbar:	abhängig vom Netzteil
EPREL_ANTI_GLARE_SHIELD:	false
EPREL_BEAM_ANGLE:	Not applicable
EPREL_BEAM_ANGLE_CORRESPONDENCE:	SPHERE_360
EPREL_CAP_TYPE:	/
EPREL_CHROMATICITY_COORD_X:	0.323
EPREL_CHROMATICITY_COORD_Y:	0.346
EPREL_CLAIM_EQUIVALENT_POWER:	false
EPREL_COLOUR_RENDERING_INDEX:	92.9
EPREL_COLOUR_TUNEABLE_LIGHT_SOURCE:	false
EPREL_CONNECTED_LIGHT_SOURCE:	false
EPREL_CORRELATED_COLOUR_TEMP_TYPE:	RANGE
EPREL_DIMENSION_DEPTH:	500
EPREL_DIMENSION_HEIGHT:	1
EPREL_DIMENSION_WIDTH:	8
EPREL_DIMMABLE:	NO
EPREL_DIRECTIONAL:	NDLS
EPREL_ENERGY_CLASS:	F
EPREL_ENERGY_CONS_ON_MODE:	2
EPREL_ENVELOPE:	NO
EPREL_EQUIVALENT_POWER:	Not applicable
EPREL_HIGH_LUMINANCE_LIGHT_SOURCE:	false
EPREL_LIGHTING_TECHNOLOGY:	LED
EPREL_LUMEN_MAINTENANCE_FACTOR:	0.98
EPREL_LUMINOUS_FLUX:	233
EPREL_MAINS:	NMLS
EPREL_MAX_BEAM_ANGLE:	Not applicable
EPREL_MAX_COLOUR_RENDERING_INDEX:	95

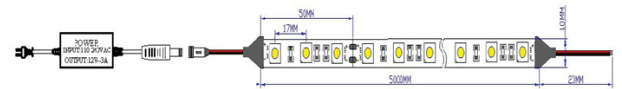
Merkmal	Wert
EPREL_MIN_BEAM_ANGLE:	Not applicable
EPREL_MIN_COLOUR_RENDERING_INDEX:	92
EPREL_POWER_ON_MODE:	3.7
EPREL_POWER_STANDBY:	0.00
EPREL_R9_COLOUR_RENDERING_INDEX:	78
EPREL_REGISTRANT_NATURE:	MANUFACTURER
EPREL_SURVIVAL_FACTOR:	1.00
Länge:	5
LED Strip Klebeband:	ja
LED Strip Breite:	8
LED Strip Höhe:	3
LED Strip Klebeband:	ja
LED Strip kürzbar:	50
LED Strip Länge:	5000
Lichtfabe in Kelvin:	6500
Lichtfarbe:	kaltweiß
Lichtfarbe in Kelvin:	6500
Lichtfarbe Name:	kaltweiß
Lumen:	1500
Schutzklasse:	IP20
Volt:	12
Gewicht:	0.1 Kg
Garantie:	24.00 Monate

Weitere Bilder

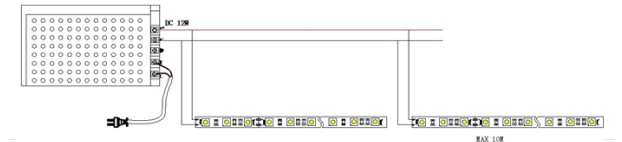


V. Connect Drawing (1) :

SYNERGY 21



Connect Drawing (2) :



Zubehör

Art.-Nr.	Name
81069	Synergy 21 LED zub Hohlbuchse mit Schraubklemmen
81068	Synergy 21 LED zub Hohlstecker mit Schraubklemmen
81741	Synergy 21 LED Flex Strip zub. Silikonbefestigungsschelle 10er Pack
125198	Synergy 21 Netzteil - 24V 150W Mean Well IP67
174020	Synergy 21 Netzteil - 24V 100W BILTON
174654	Synergy 21 LED FLEX Strip zub. Easy Connect I shape for 1 line clear
174653	Synergy 21 LED FLEX Strip zub. Easy Connect I shape for 1 line red
174656	Synergy 21 LED FLEX Strip zub. Easy Connect I shape for 2 line clear
174655	Synergy 21 LED FLEX Strip zub. Easy Connect I shape for 2 line red
174648	Synergy 21 LED FLEX Strip zub. Easy Connect T shape for 1 line clear
174650	Synergy 21 LED FLEX Strip zub. Easy Connect T shape for 1 line clear
174647	Synergy 21 LED FLEX Strip zub. Easy Connect T shape for 1 line red
174649	Synergy 21 LED FLEX Strip zub. Easy Connect T shape for 1 line red
174652	Synergy 21 LED FLEX Strip zub. Easy Connect T shape for 2 line clear
174651	Synergy 21 LED FLEX Strip zub. Easy Connect T shape for 2 line red
174640	Synergy 21 LED FLEX Strip zub. Easy Connect MINI Strip to Wire 8mm
174614	Synergy 21 LED FLEX Strip zub. Easy Connect Strip to strip Joint 8mm
174642	Synergy 21 LED FLEX Strip zub. Easy Connect Strip to strip Joint 8mm
174605	Synergy 21 LED FLEX Strip zub. Easy Connect Strip to Wire 8mm
180906	Synergy 21 Netzteil - 24V 52W Mean Well