

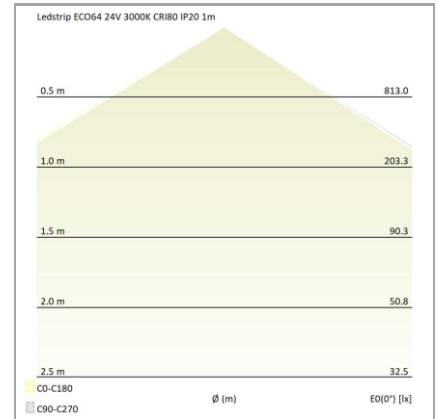
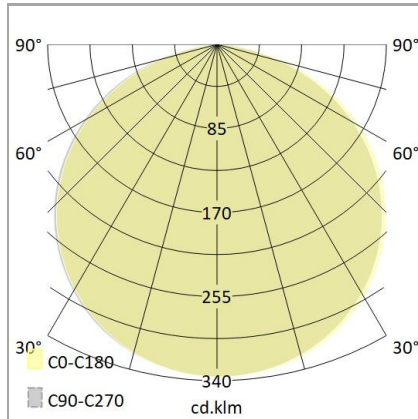
ECO64

ECO6430IP20

Ledstrip ECO64 24V 3,6W/m 3000K CRI80 IP20 5m

Linear Line - Ledstrips

Ledstrip 24VDC 8mm IP20 breed met 64 SMD2835 leds per meter en een lichtbundel van 120gr, knipsectie 125mm. Kleurtolerantie 1 BIN SDCM<3 en een efficiëntie tot 160lm/W. Geleverd met 2m kabel aan beide uiteinden. Levensduur L90 54.000



Elektrische eigenschappen

Voeding (Vdc)	23~25
Frequentie (Hz)	DC~
Max. led vermogen (W)	3,6
Vermogen instelbaar	Nee
Driver inbegrepen	Nee
Doorvoerbedrading	Nee
Kabel lengte (m)	2x2
Dimbaar	PWM
Amplitude dimming (CCR)	Nee
ENEC	Nee

Lichttechnische eigenschappen

Reflector (°)	120
CCT instelbaar	Nee
CCT (K)	3000~3000
CRI >	80
SDCM <	2
Fotobio klasse	RG0
Energie klasse	C
Garantie (jaar)	5
Levensduur L90B50	54.000
Levensduur L80B50	114.000
Ledchip	SMD2835
Merk ledchip	San'an
Lm/W tot	167
Max. Lumen output (Lm)	604

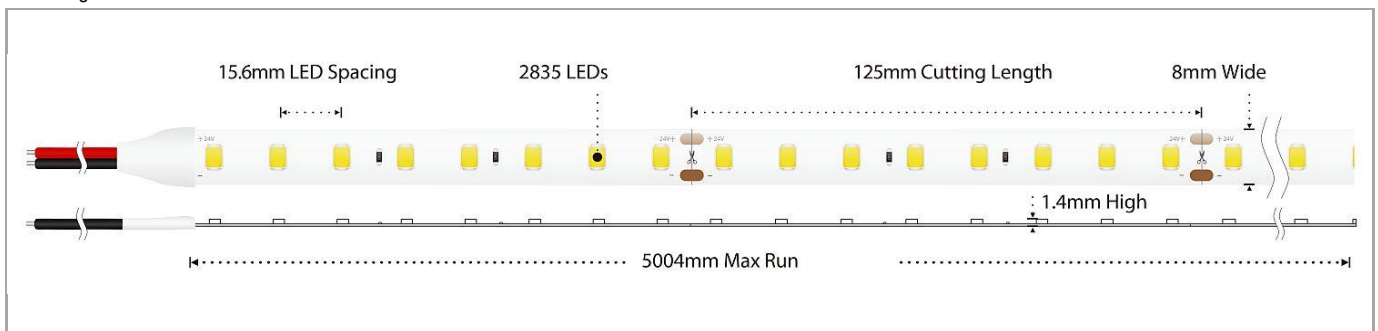
Eigenschappen behuizing

Behuizing	Flex PCB
Afmeting (mm)	L5000 x B8 x H14
Kleur	Wit
Vorm	Lichtlijn
Bruto gewicht (kg)	0,2138
IP waarde	20
IK waarde	03
Ta (°C)	-10~+45
UV bestendig	Ja

Eigenschappen

LEDs/m	64
Eindkap hoogte (mm)	2
Eindkap breedte (mm)	8
Totaal W/m	3,6
Sectie lengte (mm)	125
Buigradius (mm)	60
Maximum lengte (m)	5
Koperdikte (Oz)	2

Afmetingen



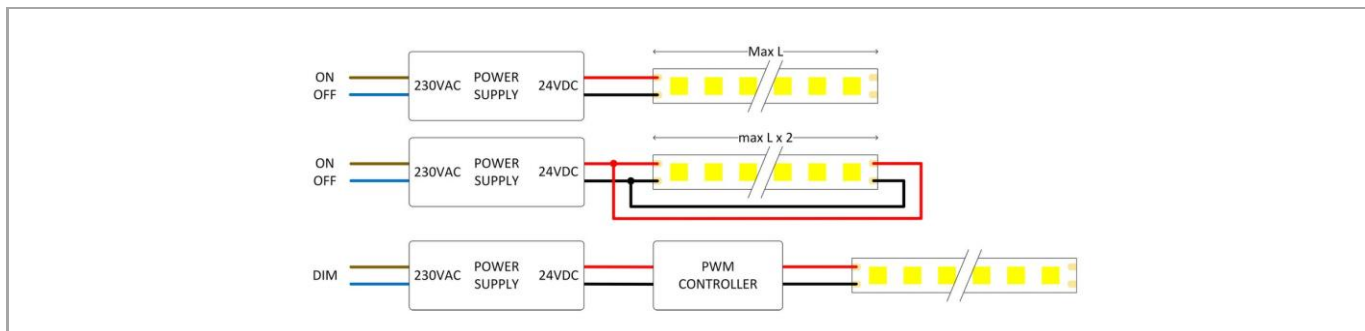
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Aansluitschema



Toebehoren

LSCON82	Ledstrip connector 2p 8mm SMD/COB 15cm kabel		LSM82	Ledstrip mof 2p 8mm SMD/COB	
LSMCAB82	Ledstrip mof 2p 8mm SMD/COB 15cm kabel		LSCON82SCREW	Ledstrip connector met schroeven 2p 8mm 24V 6A 0,75	
LSM82SCREW	Ledstrip mof 2p 8mm screw 24V 6A		LSC9082SCREW	Ledstrip bocht 90gr met schroeven 2p 8mm 24V 6A	
CABFL2P50M	Flatcable mono 2x20awg 0,52mm² 50m				

Compatibele led profielen

APS1708W2 max. 12,2 mm max. 10 W/m	APS1708A3 max. 12,2 mm max. 10 W/m	APS1708B3 max. 12,2 mm max. 10 W/m	APS1708W3 max. 12,2 mm max. 10 W/m	APX1606A2 max. 12,8 mm max. 10 W/m
APS1708A2 max. 12,2 mm max. 10 W/m	APS1708B2 max. 12,2 mm max. 10 W/m	EFL1616W2 max. 10 mm max. 15 W/m	APXC4626 max. 9,5 mm max. 15 W/m	APXC5123 max. 10,5 mm max. 15 W/m
EFL1616A2 max. 10 mm max. 15 W/m	APS2413W3 max. 20 mm max. 15 W/m	APS2413B3 max. 20 mm max. 15 W/m	APR2308A2 max. 12,2 mm max. 15 W/m	APX2020A2 max. 16,9 mm max. 15 W/m
APS2413B2 max. 20 mm max. 15 W/m	APS2413A3 max. 20 mm max. 15 W/m	APS1818A2 max. 14,1 mm max. 15 W/m	EFL1616A3 max. 10 mm max. 15 W/m	APS1818W2 max. 14,1 mm max. 15 W/m
APS2413W2 max. 20 mm max. 15 W/m	APX1616A2 max. 10 mm max. 15 W/m	APS1818A3 max. 14,1 mm max. 15 W/m	APS1818B3 max. 14,1 mm max. 15 W/m	APS1818W3 max. 14,1 mm max. 15 W/m
APR2315W2 max. 12,2 mm max. 15 W/m	APR2315B2 max. 12,2 mm max. 15 W/m	APR2315A2 max. 12,2 mm max. 15 W/m	APR2308W2 max. 12,2 mm max. 15 W/m	APR2308B2 max. 12,2 mm max. 15 W/m
APS1818B2 max. 14,1 mm max. 15 W/m	APS1715W2 max. 12,2 mm max. 15 W/m	APS1715B3 max. 12,2 mm max. 15 W/m	PLU1622B2 max. 14 mm max. 15 W/m	EFL1616W3 max. 10 mm max. 15 W/m
PLU1622A2 max. 14 mm max. 15 W/m	PLU1622A3 max. 14 mm max. 15 W/m	APS2413A2 max. 20 mm max. 15 W/m	PLU1622W3 max. 14 mm max. 15 W/m	APS1715A3 max. 12,2 mm max. 15 W/m
APS1715W3 max. 12,2 mm max. 15 W/m	PLU1622W2 max. 14 mm max. 15 W/m	APS1715A2 max. 12,2 mm max. 15 W/m	APR5015A1 max. 12,2 mm max. 15 W/m	EFL1616B2 max. 10 mm max. 15 W/m

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	EFL1616B3 max. 10 mm max. 15 W/m		APR5015GA1 max. 12,2 mm max. 15 W/m		APS1715B2 max. 12,2 mm max. 15 W/m		PLG1715A2 max. 12 mm max. 15 W/m		PLU1622B3 max. 14 mm max. 15 W/m
	PLU2531W2 max. 20 mm max. 20 W/m		APR3013B2 max. 18,7 mm max. 20 W/m		APR3013W2 max. 18,7 mm max. 20 W/m		APXR21A2 max. 12,2 mm max. 20 W/m		APR3013A2 max. 18,7 mm max. 20 W/m
	APS3030A3 max. 13 mm max. 20 W/m		PLU2531A2 max. 20 mm max. 20 W/m		APX3030A2 max. 20,2 mm max. 20 W/m		APS3030A2 max. 13 mm max. 20 W/m		PLU2531B3 max. 20 mm max. 20 W/m
	EFL2020B3 max. 12 mm max. 20 W/m		EFL2020B2 max. 12 mm max. 20 W/m		EFL2020A3 max. 12 mm max. 20 W/m		EFL2020W2 max. 12 mm max. 20 W/m		PLU2531B2 max. 20 mm max. 20 W/m
	APS3030B3 max. 13 mm max. 20 W/m		PLU2531W3 max. 20 mm max. 20 W/m		PLU2531A3 max. 20 mm max. 20 W/m		EFL2020A2 max. 12 mm max. 20 W/m		APS3030B2 max. 13 mm max. 20 W/m
	APS3030W2 max. 13 mm max. 20 W/m		APS30307044 max. 13 mm max. 20 W/m		APX5314A max. 9,5 mm max. 20 W/m		EFL2020W3 max. 12 mm max. 20 W/m		APS3030W3 max. 13 mm max. 20 W/m
	PWG1715A2 max. 15 mm max. 20 W/m		PLU3136W3 max. 10 mm max. 25 W/m		APX2865TB max. 13,3 mm max. 25 W/m		APX6214A max. 20,7 mm max. 25 W/m		APX3270A2 max. 13 mm max. 25 W/m
	PLU3136B2 max. 10 mm max. 25 W/m		APR5035A2 max. 24 mm max. 25 W/m		GRP2828A2 max. 17 mm max. 25 W/m		PLU3136A3 max. 10 mm max. 25 W/m		PLU3136A2 max. 10 mm max. 25 W/m
	PLU3136W2 max. 10 mm max. 25 W/m		APX2865UDTB max. 13,3 mm max. 25 W/m		APR5035W2 max. 24 mm max. 25 W/m		APR5035B2 max. 24 mm max. 25 W/m		PLU3136B3 max. 10 mm max. 25 W/m
	EFL3030B2 max. 22 mm max. 30 W/m		EFL3030A2 max. 22 mm max. 30 W/m		EFL3030W2 max. 22 mm max. 30 W/m		APS3535W3 max. 24 mm max. 30 W/m		APX4918A2 max. 12,2 mm max. 30 W/m
	EFL3030B3 max. 22 mm max. 30 W/m		APX4918W2 max. 12,2 mm max. 30 W/m		EFL3030A3 max. 22 mm max. 30 W/m		APS3535B3 max. 24 mm max. 30 W/m		APS3535A3 max. 24 mm max. 30 W/m
	APS3535W2 max. 24 mm max. 30 W/m		APS3535B2 max. 24 mm max. 30 W/m		APS3535A2 max. 24 mm max. 30 W/m		EFL3030W3 max. 22 mm max. 30 W/m		APX4918B2 max. 12,2 mm max. 30 W/m
	EFLHP3030B3 max. 16,5 mm max. 35 W/m		EFLHP3030A2 max. 16,5 mm max. 35 W/m		EFLHP3030W2 max. 16,5 mm max. 35 W/m		EFLHP3030B2 max. 16,5 mm max. 35 W/m		EFLHP3030A3 max. 16,5 mm max. 35 W/m
	EFLHP3030W3 max. 16,5 mm max. 35 W/m								