

LFA series is covered by a 5-year warranty.
 LF series is covered by a 3-year warranty.
 LLE (Tridonic) series is covered by a 5-year warranty.
 Standard length 5m, 30m other lengths available on request
 The listed LED strips are IP20. Versions IP68 /67/66 on request.
 Values in () refer to 24V version of the LED strip.

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Model no	SMD LED	LEDs/m	Power [W/m]	Voltage [V]	Color	Lum. Flux [lm/m]	Efficiency [lm/W]	CRI	Min. cut [mm]	Width [mm]	Remarks
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LFA series 1 - channel LED Strips											
SMD2216-300											
LFA-2216-300-5-12(24)-2700K-IP20	2216	60	4,8	12 (24)	2700K	603	126	90	50 (100)	8	CRI 90+ High efficiency Low power consumption
LFA-2216-300-5-12(24)-3000K-IP20					3000K	622	130				
LFA-2216-300-5-12(24)-4000K-IP20					4000K	635	132				
LFA-2216-300-5-12(24)-6000K-IP20					6000K	654	136				
LFA-2216-300-5-12(24)-RED-IP20	2216	60	4,8	12 (24)	RED	76	16	-	50 (100)	8	Color
LFA-2216-300-5-12(24)-YELLOW-IP20					YELLOW	77	16				
LFA-2216-300-5-12(24)-GREEN-IP20					GREEN	435	91				
LFA-2216-300-5-12(24)-BLUE-IP20					BLUE	110	23				
SMD2216-300 FPC 5mm											
LFA5-2216-300-5-24-2700K-IP20	2216	60	5,0	24	2700K	493	99	90	100	5	CRI 90+ Narrow FPC 5mm wide
LFA5-2216-300-5-24-3000K-IP20					3000K	504	101				
LFA5-2216-300-5-24-4000K-IP20					4000K	515	103				
LFA5-2216-300-5-24-6000K-IP20					6000K	530	106				
LFA5-2216-300-5-24-RED-IP20	2216	60	5,0	24	RED	62	12	-	100	5	Color
LFA5-2216-300-5-24-YELLOW-IP20					YELLOW	63	13				
LFA5-2216-300-5-24-GREEN-IP20					GREEN	356	71				
LFA5-2216-300-5-24-BLUE-IP20					BLUE	89	18				
SMD2216-600											
LFA-2216-600-5-12(24)-2700K-IP20	2216	120	8,4	12 (24)	2700K	961	114	90	25 (50)	8	CRI 90+ High efficiency
LFA-2216-600-5-12(24)-3000K-IP20					3000K	981	117				
LFA-2216-600-5-12(24)-4000K-IP20					4000K	1000	119				
LFA-2216-600-5-12(24)-6000K-IP20					6000K	1052	125				
LFA-2216-600-5-12(24)-RED-IP20	2216	120	8,4	12 (24)	RED	116	14	-	25 (50)	8	Color
LFA-2216-600-5-12(24)-YELLOW-IP20					YELLOW	102	12				
LFA-2216-600-5-12(24)-GREEN-IP20					GREEN	760	90				
LFA-2216-600-5-12(24)-BLUE-IP20					BLUE	192	23				
SMD2216-900											
LFA-2216-900-5-24-2700K-IP20	2216	180	12,8	24	2700K	1296	101	90	33	10	CRI 90+ Higher LEDs density at medium power
LFA-2216-900-5-24-3000K-IP20					3000K	1323	103				
LFA-2216-900-5-24-4000K-IP20					4000K	1351	106				
LFA-2216-900-5-24-6000K-IP20					6000K	1405	110				
LFA-2216-900-5-24-RED-IP20	2216	180	12,8	24	RED	150	12	-	33	10	Color
LFA-2216-900-5-24-YELLOW-IP20					YELLOW	135	10				
LFA-2216-900-5-24-GREEN-IP20					GREEN	1110	87				
LFA-2216-900-5-24-BLUE-IP20					BLUE	255	20				
SMD2216-900 FPC 5mm											
LFA5-2216-900-5-24-2700K-IP20	2216	180	16,1	24	2700K	1608	100	90	33	5	CRI 90+ Narrow FPC 5mm wide
LFA5-2216-900-5-24-3000K-IP20					3000K	1641	102				
LFA5-2216-900-5-24-4000K-IP20					4000K	1664	103				
LFA5-2216-900-5-24-6000K-IP20					6000K	1710	106				
LFA5-2216-900-5-24-RED-IP20	2216	180	16,1	24	RED	183	11	-	33	5	Color
LFA5-2216-900-5-24-YELLOW-IP20					YELLOW	165	10				
LFA5-2216-900-5-24-GREEN-IP20					GREEN	1357	84				
LFA5-2216-900-5-24-BLUE-IP20					BLUE	312	19				

Empreo-lab LED strips

Model no	SMD LED	LEDs/m	Power [W/m]	Voltage [V]	Color	Lum. Flux [lm/m]	Efficiency [lm/W]	CRI	Min. cut [mm]	Width [mm]	Remarks
Osram Duris E3 SMD3014-300											
LFA-OSR-E3-300-5-12(24)-2700K-IP20	3014	60	3,7	12 (24)	2700K	462	125	80	50 (100)	8	Low power with osram duris E3 High efficiency
LFA-OSR-E3-300-5-12(24)-3000K-IP20					3000K	471	127				
LFA-OSR-E3-300-5-12(24)-4000K-IP20					4000K	487	132				
LFA-OSR-E3-300-5-12(24)-6000K-IP20					6000K	511	138				
Osram Duris E3 SMD3014-600											
LFA-OSR-E3-600-5-12(24)-2700K-IP20	3014	120	7,4	12 (24)	2700K	924	125	80	25 (50)	8	Low power with osram duris E3 High efficiency
LFA-OSR-E3-600-5-12(24)-3000K-IP20					3000K	942	127				
LFA-OSR-E3-600-5-12(24)-4000K-IP20					4000K	974	132				
LFA-OSR-E3-600-5-12(24)-6000K-IP20					6000K	1022	138				
Osram Duris E SMD2835-350											
LFA-OSR-2835-350-5-24-2700-IP20	2835	70	7,9	24	2700K	1207	153	80	100	12	No drop 30m uniform brightness Very high efficiency 3oz FPC
LFA-OSR-2835-350-5-24-3000-IP20					3000K	1232	156				
LFA-OSR-2835-350-5-24-4000-IP20					4000K	1249	158				
LFA-OSR-2835-350-5-24-6000-IP20					6000K	1252	158				
Osram Duris E SMD2835-300											
LFA-OSR-2835-300-5-12(24)-2700-IP20	2835	60	12,5	12 (24)	2700K	1426	116	80	50 (100)	8	High efficiency with Osram Duris E
LFA-OSR-2835-300-5-12(24)-3000-IP20					3000K	1456	116				
LFA-OSR-2835-300-5-12(24)-4000-IP20					4000K	1487	119				
LFA-OSR-2835-300-5-12(24)-6000-IP20					6000K	1518	121				
LFA-OSR-2835-300-5-12(24)-RED-IP20	2835	60	12,5	12 (24)	RED	240	19	-	50 (100)	8	Color
LFA-OSR-2835-300-5-12(24)-YELLOW-IP20					YELLOW	258	21				
LFA-OSR-2835-300-5-12(24)-GREEN-IP20					GREEN	900	72				
LFA-OSR-2835-300-5-12(24)-BLUE-IP20					BLUE	120	10				
Osram Duris E SMD2835-600											
LFA-OSR-2835-300-5-24-2700-IP20	2835	120	15,6	24	2700K	1976	127	80	50	10	High efficiency High lum. flux with Osram Duris E
LFA-OSR-2835-300-5-24-3000-IP20					3000K	2017	129				
LFA-OSR-2835-300-5-24-4000-IP20					4000K	2040	131				
LFA-OSR-2835-300-5-24-6000-IP20					6000K	2123	136				
LFA-OSR-2835-300-5-24-GREEN-IP20	2835	120	15,6	24	GREEN	1800	115	-	50	10	Color
LFA-OSR-2835-300-5-24-BLUE-IP20					BLUE	240	15				
SMD5730-300											
LFA-OSR-5730-300-5-12(24)-3000-IP20	5730	60	15,4	12 (24)	3000K	1723	112	90	50 (100)	10	CRI 90+
LFA-OSR-5730-300-5-12(24)-4000-IP20					4000K	1760	114				
Osram Duris E5 SMD5630-300											
LFA-OSR-5630-300-5-24-2700-IP20	5630	60	16,0	24	2700K	2304	144	80	100	8	Very high efficiency High lum. flux with Osram Duris E5
LFA-OSR-5630-300-5-24-3000-IP20					3000K	2351	147				
LFA-OSR-5630-300-5-24-4000-IP20					4000K	2375	148				
LFA-OSR-5630-300-5-24-6000-IP20					6000K	2399	150				
Osram Duris E5 SMD5630-350											
LFA-OSR-5630-350-5-24-2700-IP20	5630	70	21,0	24	2700K	3390	161	80	100	10	Very high efficiency Very high lum. flux with Osram Duris E5
LFA-OSR-5630-350-5-24-3000-IP20					3000K	3459	165				
LFA-OSR-5630-350-5-24-4000-IP20					4000K	3468	165				
LFA-OSR-5630-350-5-24-6000-IP20					6000K	3507	167				
Lumileds SMD2835-600											
LFA-LUM-2835-600-5-24-3000K-IP20	2835	120	17,5	24	3000K	3087	176	80	50	10	The highest efficiency High luminous Flux
LFA-LUM-2835-600-5-24-4000K-IP20					4000K	3150	180				

Model no	SMD LED	LEDs/m	Power [W/m]	Voltage [V]	Color	Lum. Flux [lm/m]	Efficiency [lm/W]	CRI	Min. cut [mm]	Width [mm]	Remarks
LFA series Multi channel LED Strips											
CCT Osram Duris E SMD2835-600 (300+300)											
LFA-OSR-2835-600-5-24-CCT-IP20	2835	60	7,9	24	2700K	990	126	80	100	12	CCT No drop 30m uniform brightness 3oz FPC, Osram Duris
	60+60		15,8		4000K	1990					
	2835	60	7,9		6000K	1030					
3-ch. RGB											
LFA-5050-150-5-12-RGB-IP20	5050	30	8,6	12	460-630nm	180	21	-	100	10	RGB 150 SMD5050
LFA-5050-300-5-12(24)-RGB-IP20	5050	60	14,4	12 (24)	460-630nm	360	25	-	50 (100)	10	RGB 300 SMD5050
LFA-2835-600-5-24-RGB-IP20	2835	120	16,6	24	460-630nm	826	50	-	50	10	RGB 600 SMD2835
4-ch. 2835 RGB + Osram Duris 2835 white											
LFA-2835-600-5-24-RGB3000-IP20	2835	60	15,6	24	3000K	1110	124	80	100	12	RGB+3000K with osram duris E
	2835	60			RGB	826		-			
LFA-2835-600-5-24-RGB4000-IP20	2835	60	15,6	24	4000K	1083	122	80	100	12	RGB+4000K with osram duris E
	2835	60			RGB	826		-			
LFA-2835-600-5-24-RGB6000-IP20	2835	60	15,6	24	6000K	1060	121	80	100	12	RGB+6000K with osram duris E
	2835	60			RGB	826		-			
5-ch. RGB + CCT											
LFA-2835-600-5-24-RGBCCT-IP20	2835	40	14,4	24	2700K	332	70	80	125	12	RGB+CCT (2700K,6000K) with osram duris E
	2835	40			6000K	358		-			
	2835	40			460-630nm	322		-			
	RGB										
LFA series LED strips for special applications											
LED Light for plant grow, plant tissue culture											
LFA-GROW-300-5-24-UNI-IP20	Royal Blue	60	13,7	24	peak 450nm	-	-	-	100	10	Universal spectrum LED proportions: R.B. 47%, H.R. 43%, WW 10% PAR 144 (at 100mm)
	Hyper Red 43%				peak 660nm			-			
	White Y+G 10%				3000K			95			
LFA-GROW-300-5-24-VEG-IP20	Royal Blue	60	13,7	24	peak 450nm	-	-	-	100	10	Vegetative spectrum LED proportions: R.B. 56%, H.R. 11%, WW 33% PAR 153 (at 100mm)
	Hyper Red 43%				peak 660nm			-			
	White Y+G 10%				4000K			95			
LFA-GROW-300-5-24-FLO-IP20	Royal Blue	60	12,8	24	peak 450nm	-	-	-	100	10	Flowering spectrum LED proportions: R.B. 29%, H.R. 19%, WW 52% PAR 154 (at 100mm)
	Hyper Red 43%				peak 660nm			-			
	White Y+G 10%				3000K			95			
Digital programmable LED strips											
LFA-SK6812-300-3-5-RGB-IP20	SK6812 RGB	60	10,5	5	460-630nm	380	-	-	16,6	10	Cutting section every single LED Price for 3m roll

Model no	SMD LED	LEDs/m	Power [W/m]	Voltage [V]	Color	Lum. Flux [lm/m]	Efficiency [lm/W]	CRI	Min. cut [mm]	Width [mm]	Remarks
LF series 1 - channel LED Strips											
SMD2835-140											
LF-2835-140-5-24-3000-IP20	2835	28	3,0	24	3000K	380	127	80	250	8	3oz FPC High efficiency Low power
LF-2835-140-5-24-4000-IP20					4000K	400	133				
LF-2835-140-5-24-6000-IP20					6000K	420	140				
SMD2835-280											
LF-2835-280-5-24-3000-IP20	2835	56	6,0	24	3000K	780	130	80	125	8	3oz FPC High efficiency Low power
LF-2835-280-5-24-4000-IP20					4000K	800	133				
LF-2835-280-5-24-6000-IP20					6000K	820	137				
SMD2835-560											
LF-2835-560-5-24-3000-IP20	2835	112	12,0	24	3000K	1520	127	80	62,5	8	3oz FPC High efficiency
LF-2835-560-5-24-4000-IP20					4000K	1560	130				
LF-2835-560-5-24-6000-IP20					6000K	1600	133				
SMD2835-560 CRI95											
LF-2835-CRI95-560-5-24-3000-IP20	2835	112	12,0	24	3000K	1200	100	95	62,5	8	CRI 95+ 3oz FPC
LF-2835-CRI95-560-5-24-4000-IP20					4000K	1250	104				
LF-2835-CRI95-560-5-24-6000-IP20					6000K	1300	108				
SMD2835-840											
LF-2835-840-5-24-3000-IP20	2835	168	17,0	24	3000K	2200	129	80	41,7	8	3oz FPC High efficiency Higher LEDs density
LF-2835-840-5-24-4000-IP20					4000K	2300	135				
LF-2835-840-5-24-6000-IP20					6000K	2400	141				
SMD2835-300											
LF-2835-300-5-12-2700K-IP20	2835	60	4,8	12	2700K	480	100	80	50	8	3oz FPC Low power
LF-2835-300-5-12-3000K-IP20					3000K	520	108				
LF-2835-300-5-12-4000K-IP20					4000K	550	122				
LF-2835-300-5-12-6000K-IP20					6000K	580	121				
LF-2835-300-5-12-RED-IP20	2835	60	4,8	12	RED	110	23	-	50	8	Color
LF-2835-300-5-12-GREEN-IP20					GREEN	280	58				
LF-2835-300-5-12-BLUE-IP20					BLUE	100	21				
LF-2835-300-5-12-YELLOW-IP20					YELLOW	55	11				
LF-2835-300-5-12-VIOLET-IP20	2835	60	4,8	12	VIOLET	30	6	-	50	8	Violet
SMD2835-600											
LF-2835-600-5-12-2200K-IP20	2835	120	9,6	12	2200K	900	94	80	25	8	Wide range of color temperatures from 2200K to 12000K 3oz FPC mid power
LF-2835-600-5-12-2700K-IP20					2700K	960	100				
LF-2835-600-5-12-3000K-IP20					3000K	1040	108				
LF-2835-600-5-12-4000K-IP20					4000K	1100	115				
LF-2835-600-5-12-6000K-IP20					6000K	1160	121				
LF-2835-600-5-12-9000K-IP20					9000K	1100	115				
LF-2835-600-5-12-12000K-IP20					12000K	1100	115				
LF-2835-600-5-12-RED-IP20					2835	120	9,6				
LF-2835-600-5-12-GREEN-IP20	GREEN	560	58								
LF-2835-600-5-12-BLUE-IP20	BLUE	200	21								
LF-2835-600-5-12-YELLOW-IP20	YELLOW	110	11								
SMD2835-600B											
LF-2835-600B-5-12-3000K-IP20	2835	120	6,0	12	3000K	750	125	80	25	8	3oz FPC High efficiency Low power
LF-2835-600B-5-12-4000K-IP20					4000K	780	130				
LF-2835-600B-5-12-6000K-IP20					6000K	800	133				
SMD2835-1200											
LF-2835-1200-5-24-2700K-IP20	2835	240	24,0	24	2700K	2350	98	80	25	10	3oz FPC High LEDs density 240/m High power
LF-2835-1200-5-24-3000K-IP20					3000K	2500	104				
LF-2835-1200-5-24-4000K-IP20					4000K	2600	108				
LF-2835-1200-5-24-6000K-IP20					6000K	2700	113				

Empreo-lab LED strips

Model no	SMD LED	LEDs/m	Power [W/m]	Voltage [V]	Color	Lum. Flux [lm/m]	Efficiency [lm/W]	CRI	Min. cut [mm]	Width [mm]	Remarks
SMD2835-600 FPC 4mm											
LF-SL4-2835-600-5-12-3000-IP20	2835	120	9,6	12	3000K	1100	115	80	25	4	Super slim 3oz FPC 4mm wide
LF-SL4-2835-600-5-12-4000-IP20					4000K	1120	117				
LF-SL4-2835-600-5-12-6000-IP20					6000K	1150	120				
SMD2835-840 FPC 5mm											
LF-SL5-2835-840-5-24-3000-IP20	2835	168	17,0	24	3000K	2200	129	80	41,7	5	Slim 3oz FPC 5mm with high luminous flux, High efficiency
LF-SL5-2835-840-5-24-4000-IP20					4000K	2300	135				
LF-SL5-2835-840-5-24-6000-IP20					6000K	2400	141				
COB 528 LED											
LF-COB528-5-24-3000-IP20	COB	528	10,0	24	3000K	1000	100	90	45	8	Chip on Board LED strip, Homogeneous light, 3oz FPC
LF-COB528-5-24-4000-IP20					4000K	1030	103				
LF-COB528-5-24-6000-IP20					6000K	1060	106				
LF-COB528-5-24-RED-IP20	COB	528	10,0	24	RED	230	23	-	45	8	COB Color LED strip
LF-COB528-5-24-BLUE-IP20					BLUE	220	22	-	45	8	
LF series Multi channel LED Strips											
Dual White 2in1											
LF-2in1-600-5-24-CCT-IP20	2in1	120	19,2	24	2700K 6000K	1930	100	80	50	8	CCT 2700K-6000K 2inOne 120LED/m
LF-2in1-300-5-12-CCT-IP20	2in1	60	9,6	12	2700K 6000K	960	100	80	50	8	CCT 2700K-6000K 2inOne 60LED/m
3-ch. RGB											
LF-5050-150-5-12(24)-RGB-IP20	5050	30	7,2	12 (24)	460- 630nm	275	38	-	100 (167)	10	RGB 30LED/m 3oz FPC
LF-5050-300-5-12(24)-RGB-IP20	5050	60	14,4	12 (24)	460- 630nm	550	38	-	50 (100)	10	RGB 60LED/m 3oz FPC
LF-5050-600-5-24-RGB-IP20	5050	120	24,0	24	460- 630nm	885	37	-	50	10	RGB 120LED/m 3oz FPC
4-ch. RGBW 4in1											
LF-4in1-150-5-12(24)-RGB3000-IP20	4in1	30	9,6	12 (24)	RGB+ 3000K	490	51	-	100 (167)	10	RGB+3000K 4inOne 30LED/m
LF-4in1-150-5-24-RGB3000-IP20	4in1	30	15,0	24	RGB+ 3000K	890	59	-	167	10	RGB+3000K 4inOne 30LED/m
LF-4in1-150-5-24-RGB4000-IP20	4in1	30	15,0	24	RGB+ 4000K	920	61	-	167	10	RGB+4000K 4inOne 30LED/m
LF-4in1-150-5-24-RGB6000-IP20	4in1	30	15,0	24	RGB+ 6000K	950	63	-	167	10	RGB+6000K 4inOne 30LED/m
LF-4in1-300-5-12(24)-RGB3000-IP20	4in1	60	19,2	12 (24)	RGB+ 3000K	970	51	-	50 (100)	12	RGB+3000K 4inOne 60LED/m
LF-4in1-300-5-12(24)-RGB4000-IP20	4in1	60	19,2	12 (24)	RGB+ 4000K	990	52	-	50 (100)	12	RGB+4000K 4inOne 60LED/m
LF-4in1-300-5-12(24)-RGB6000-IP20	4in1	60	19,2	12 (24)	RGB+ 6000K	1010	53	-	50 (100)	12	RGB+6000K 4inOne 60LED/m
5-ch. RGB CCT 5in1											
LFA-2835-600-5-24-RGBCCT-IP20	5in1	60	20,0	24	RGB 2400K 6000K	1405	70	-	100	12	RGBCCT (2400K-6000K) 5inOne 3oz FPC

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LLE series Tridonic 1 - channel LED Strips											
TRIDONIC-350 LED 600lm ADV3											
LLE FLEX 8x5000 4W-600lm/m 827 ADV3		70	4,0	24	2700K	610	149	80	100	8	FLEX advanced ADV3 Very High Efficacy No solder joints
LLE FLEX 8x5000 4W-600lm/m 830 ADV3	3000K				590	153					
LLE FLEX 8x5000 4W-600lm/m 840 ADV3	4000K				605	162					
LLE FLEX 8x5000 4W-600lm/m 865 ADV3	6500K				605	161					
TRIDONIC-350 LED 1200lm ADV3											
LLE FLEX 8x5000 7W-1200lm/m 827 ADV3		70	7,0	24	2700K	1200	148	80	100	8	FLEX advanced ADV3 Very High Efficacy No solder joints
LLE FLEX 8x5000 7W-1200lm/m 830 ADV3	3000K				1180	152					
LLE FLEX 8x5000 7W-1200lm/m 840 ADV3	4000K				1170	162					
LLE FLEX 8x5000 7W-1200lm/m 865 ADV3	6500K				1170	162					
TRIDONIC-350 LED 1800lm ADV3											
LLE FLEX 8x5000 11W-1800lm/m 827 ADV3		70	11,0	24	2700K	1800	145	80	100	8	FLEX advanced ADV3 Very High Efficacy No solder joints
LLE FLEX 8x5000 11W-1800lm/m 830 ADV3	3000K				1720	150					
LLE FLEX 8x5000 11W-1800lm/m 840 ADV3	4000K				1750	159					
LLE FLEX 8x5000 11W-1800lm/m 865 ADV3	6500K				1750	159					
TRIDONIC-350 LED 2500lm ADV3											
LLE FLEX 8x5000 16W-2500lm/m 827 ADV3		70	16,0	24	2700K	2500	144	80	100	8	FLEX advanced ADV3 Very High Efficacy No solder joints
LLE FLEX 8x5000 16W-2500lm/m 830 ADV3	3000K				2440	148					
LLE FLEX 8x5000 16W-2500lm/m 840 ADV3	4000K				2440	157					
LLE FLEX 8x5000 16W-2500lm/m 865 ADV3	6500K				2440	157					
TRIDONIC-700 LED 600lm EXC2											
LLE FLEX 8x5000 6W-600lm/m 927 EXC2		140	6,0	24	2700K	585	100	80	50	8	FLEX excite EXC2 CRI 90+ High LEDs density No solder joints
LLE FLEX 8x5000 6W-600lm/m 930 EXC2	3000K				615	105					
LLE FLEX 8x5000 6W-600lm/m 940 EXC2	4000K				704	120					
LLE FLEX 8x5000 6W-600lm/m 965 EXC2	6500K				704	120					
TRIDONIC-700 LED 1200lm EXC2											
LLE FLEX 8x5000 11W-1200lm/m 927 EXC2		140	11,0	24	2700K	1210	100	80	50	8	FLEX excite EXC2 CRI 90+ High LEDs density No solder joints
LLE FLEX 8x5000 11W-1200lm/m 930 EXC2	3000K				1230	105					
LLE FLEX 8x5000 11W-1200lm/m 940 EXC2	4000K				1450	120					
LLE FLEX 8x5000 11W-1200lm/m 965 EXC2	6500K				1450	120					
TRIDONIC-700 LED 1800lm EXC2											
LLE FLEX 8x5000 19W-1800lm/m 927 EXC2		140	19,0	24	2700K	2010	98	80	50	8	FLEX excite EXC2 CRI 90+ High LEDs density No solder joints
LLE FLEX 8x5000 19W-1800lm/m 930 EXC2	3000K				2110	103					
LLE FLEX 8x5000 17W-1800lm/m 940 EXC2		140	17,0	24	4000K	2140	118				
LLE FLEX 8x5000 17W-1800lm/m 965 EXC2	6500K				2140	118					
TRIDONIC-700 LED 2500lm EXC2											
LLE FLEX 8x5000 27W-2500lm/m 927 EXC2		140	27,0	24	2700K	2790	95	80	50	8	FLEX excite EXC2 CRI 90+ High LEDs density No solder joints
LLE FLEX 8x5000 27W-2500lm/m 930 EXC2	3000K				2930	100					
LLE FLEX 8x5000 23W-2500lm/m 940 EXC2		140	23,0	24	4000K	2890	116				
LLE FLEX 8x5000 23W-2500lm/m 965 EXC2	6500K				2890	116					
Connectors for LLE FLEX modules											
ACL plug connector Wire to PCB 9x4.2mm										For 8mm Modules Max. 4A Wire 300mm AWG22	
ACL plug connector PCB to PCB 8x4.2mm											