

**NON RESISTENTI ALL'ACQUA - non waterproof**

ART.	IP	Tipo LED	n° LED/m	T Colore	Tensione	Flusso (lm/m)	Potenza (W/m)	Angolo di emissione	Larg. (mm)
	IP	SMD type	LED Q.ty (per meter)	Color temp.	Voltage	Flux (lm/m)	Power (W/m)	Viewing angle	Size (mm)
L-3528FWW-60-001	IP20	3528	60	2700-3500	12V DC	360	4	120°	8
L-3528FWC-60-001	IP20	3528	60	6000-7000	12V DC	420	4	120°	8
L-3528FWW-96-001	IP20	3528	96	2700-3500	12V DC	540	8	120°	8
L-3528FWC-96-001	IP20	3528	96	6000-7000	12V DC	630	8	120°	8
L-3528FWW-120-001	IP20	3528	120	2700-3500	12V DC	720	10	120°	8
L-3528FWC-120-001	IP20	3528	120	6000-7000	12V DC	840	10	120°	8
L-3528FWW-240-001	IP20	3528	240	2700-3500	12V DC	1400	20	120°	15
L-3528FWC-240-001	IP20	3528	240	6000-7000	12V DC	1600	20	120°	15
L-5050FWW-30-001	IP20	5050	30	2700-3500	12V DC	480	7	120°	10
L-5050FWC-30-001	IP20	5050	30	6000-7000	12V DC	540	7	120°	10
L-5050FWW-60-001	IP20	5050	60	2700-3500	12V DC	960	14	120°	10
L-5050FWC-60-001	IP20	5050	60	6000-7000	12V DC	1080	14	120°	10

RESISTENTI ALL'ACQUA - waterproof

ART.	IP	Tipo LED	n° LED/m	T Colore	Tensione	Flusso (lm/m)	Potenza (W/m)	Angolo di emissione	Larg. (mm)
	IP	SMD type	LED Q.ty (per meter)	Color temp.	Voltage	Flux (lm/m)	Power (W/m)	Viewing angle	Size (mm)
L-3528FWW-60W-001	IP65	3528	60	2700-3500	12V DC	360	4	120°	8
L-3528FWC-60W-001	IP65	3528	60	6000-7000	12V DC	420	4	120°	8
L-5050FWW-30W-001	IP65	5050	30	2700-3500	12V DC	480	7	120°	10
L-5050FWC-30W-001	IP65	5050	30	6000-7000	12V DC	540	7	120°	10
L-5050FWW-60W-001	IP65	5050	60	2700-3500	12V DC	960	14	120°	10
L-5050FWC-60W-001	IP65	5050	60	6000-7000	12V DC	1080	14	120°	10
L-5050FWW-30W-012P8	IP68	5050	30	2700-3500	12V DC	480	7	120°	12
L-5050FWC-30W-012P8	IP68	5050	30	6000-7000	12V DC	540	7	120°	12
L-5050FWW-60W-012P8	IP68	5050	60	2700-3500	12/24V DC	960	14	120°	12
L-5050FWC-60W-012P8	IP68	5050	60	6000-7000	12/24V DC	1080	14	120°	12
L-5050FRGB-30W-012P8	IP68	5050	30	RGB	12/24V DC	360	7	120°	12
L-5050FRGB-60W-012P8	IP68	5050	60	RGB	12/24V DC	720	14	120°	12

waterproof tubing

L-3528FWW-60WST-001	IP65	3528	60	2700-3500	12V DC	360	4	120°	8
L-3528FWC-60WST-001	IP65	3528	60	6000-7000	12V DC	420	4	120°	8

Confezione: matasse da 5m

Package: 5 m reel

STRISCE LED - attacco rapido

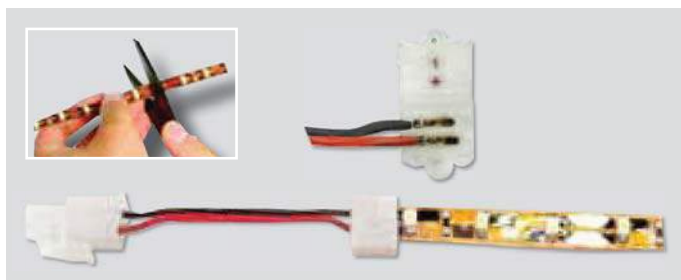
LED Strips - fast connection



ART.	IP	Tipo LED	n° LED/m	T Colore	Tensione	Flusso	Potenza	Angolo di	Larg.
	IP	SMD type	LED Q.ty (per meter)	Color temp.	Voltage	(lm/m) Flux (lm/m)	(W/m) Power (W/m)	emissione Viewing angle	(mm) Size (mm)
K691-IP20-WW	IP20	3528	60	3000	12V DC	120	4	120°	9
K691-IP20-WC	IP20	3528	60	6000	12V DC	140	4	120°	9
K691B-IP44-WW	IP44	3528	48	3000	12V DC	120	4	120°	9
K691B-IP44-WC	IP44	3528	48	6000	12V DC	140	4	120°	9

Connessione rapida all'alimentazione

Power cable fast clip connection

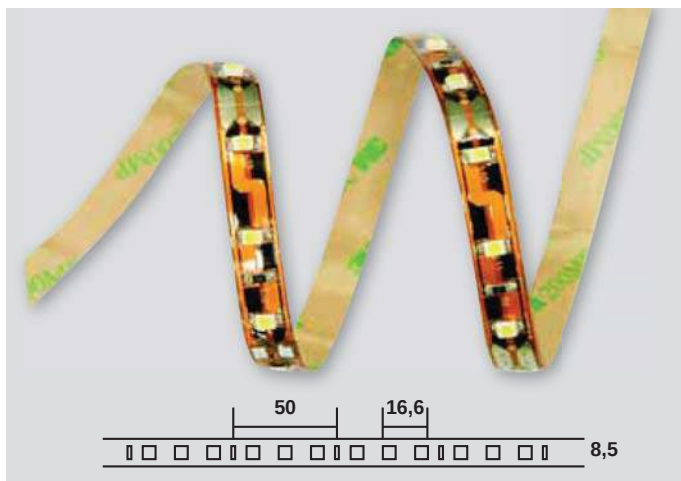


Connessione rapida diretta

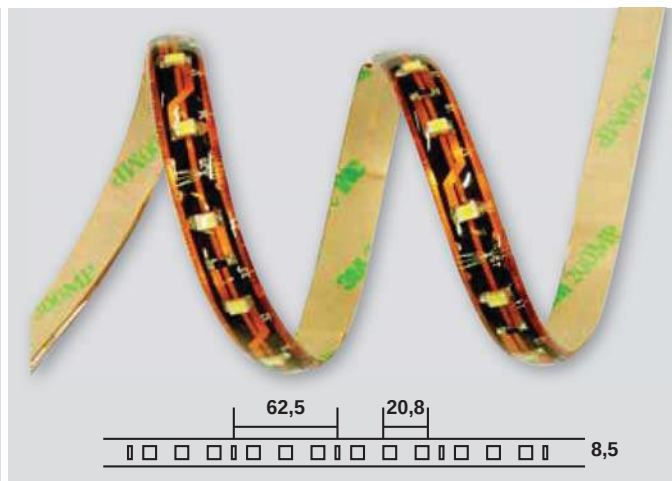
Direct fast clip connection



K691-IP20



K691B-IP44



ALIMENTATORI PER STRISCE A LED

Power supplies for LED Strips

ART.	Potenza (W) Power (W)	Alimentazione Input	Output	Dim. (mm) Sizes (mm)
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AL12V-8W	8 W	90-260 V	12 V	69,5x35x23
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ALPLC12V-030W	30 W	90-260 V	12 V	160x46x30
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ALPLC12V-060W	60 W	90-260 V	12 V	181,5x62x35
ALPLC24V-060W	60 W	90-260 V	24 V	181,5x62x35



L-CV100W12V	100 W	90-260 V	12 V	202x98x42
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RGBCONTR-12/24V-216W	216 W	12/24 V	RGB	82,5x64,5x24,5
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