BARACOS

YOUR LIGHTING SOLUTION

CHI SIAMO

Baracos è una realtà giovane e dinamica nata per soddisfare le nuove richieste del mercato illuminotecnico.

La nostra struttura ha costi contenuti e vanta di un personale altamente qualificato grazie alla lunga esperienza acquisita nel campo dell'illuminazione.

I nostri prodotti sono studiati per garantire il massimo effetto in termini di luminosità , brillantezza e giochi di luce.

Ogni linea è curata con passione, i materiali vengono scelti con scrupolosità , i prodotti vengono sottoposti a lunghi test di durata ed il design è innovativo.

Tutto ciò permette a Baracos di proporre ai suoi clienti prodotti di fascia alta ad un prezzo estremamente competitivo.

Grazie ad una nutrita rete di collaborazioni con diversi fornitori, Baracos è in grado di soddisfare le esigenze personalizzate dei suoi clienti, proponendo soluzioni customizzate nella vasta gamma di articoli disponibili.

Baracos is an innovative and dynamic group, born to satisfy all requirements of today's lighting market.

Our structure bears contained costs and praises a highly qualified staff, with a long-lasting experience acquired in the lighting field.

Our products have been developed to grant extreme performance in terms of brightness, brilliance and color variations.

Each line is cared with passion, and materials are scrupolously selected with long endurance tests, though still offering an innovative design.

All these features allow Baracos to offer its Clients top-level articles at extremely competitive costs.

Thanks to multiple collaborations with several providers, Baracos can satisfy any taylored needs for its Clients, offering customized solutions within the broad range of articles available.

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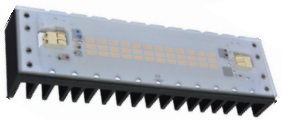

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STRISCE LED AD ALTA LUMINOSITA’

A

CE

RoHS

120°

Cuttable

B257 24V 75W 300 LED

Striscia led flessibile da 60 led/m 5730 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 3 led. Confezione una bobina 5 m

Flexible LED strip, 60 led/m 5730 with 3M adhesive on the back, 20 cm input cables. Can be split into multiples of 3 leds. Packing with one 5m reel.

CRI90

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B257C	24	15	300	20	WARM	5730	4000	3000	10 x 2
B257F	24	15	300	20	COLD	5730	4100	6000	10 x 2

A

CE

RoHS

120°

Cuttable

B222 24V 110W 1400 LED

Striscia led flessibile da 280 led/m 2216 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 7 led. Confezione una bobina 5 m

Flexible LED strip, 280 led/mt 2216 with adhesive on back side, input cables cm 20. Can be split into multiples of 7 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B222C	24	22	1400	20	WARM	2216	8000	3000	10 x 2
B222F	24	22	1400	20	COLD	2216	8100	6000	10 x 2
B222N	24	22	1400	20	NATUR	2216	8050	4500	10 x 2

A

CE

RoHS

120°

Cuttable

B225 24V 125W 1050 LED

Striscia led flessibile da 210 led/m 2835 con adesivo posteriore, cavi di ingresso 20 cm, divisibile in multipli di 7 led. Confezione una bobina 5 m

Flexible LED strip 210 led/m 2835 with adhesive on back side, input cables cm 20. Can be split into multiples of 7 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B225C	24	25	1050	20	WARM	2835	10000	3000	10 x 3
B225N	24	25	1050	20	NATUR	2835	10100	4500	10 x 3

STRISCE LED AD ALTA LUMINOSITA’

B2835 12V 75W 600 LED

Striscia led flessibile da 120 led/m 2835 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 6 led. Confezione una bobina 5 m

Flexible LED strip, 120 led/m 2835 with 3M adhesive on the back, 20 cm input cables. Can be split into multiples of 6 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B2835C	12	15	600	20	WARM	2835	4000	3000	10 x 2
B2835N	12	15	600	20	NATUR	2835	4100	4500	10 x 2
B2835F	12	15	600	20	COLD	2835	4100	6000	10 x 2

16000 lm

B224 24V 200W 1200 LED

Striscia led flessibile da 240 led/m 2835 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 6 led. Confezione una bobina 5 m

Flexible LED strip, 240led/mt 2835 with adhesive on back side, input cables cm 20. Can be split into multiples of 6 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B224C	24	40	1200	20	WARM	2835	16000	3000	10 x 3
B224N	24	40	1200	20	NATUR	2835	16500	4500	10 x 3

B296 24V 150W 960 LED

Striscia led flessibile da 192 led/m 2835 con adesivo posteriore, cavi di ingresso 20 cm, divisibile in multipli di 6 led. Confezione una bobina 5 m

Flexible LED strip 192 led/m 2835 with adhesive on back side, input cables cm 20. Can be split into multiples of 6 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B296C	24	30	960	20	WARM	2835	7700	3000	16 x 3
B296F	24	30	960	20	COLD	2835	7800	6000	16 x 3

STRISCE LED SOTTILI

SOLO 4mm

B216 24V 85W 800 LED

Striscia led flessibile ultra sottile da 160 led/m 2216 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 8 led. Confezione una bobina 5 m

Flexible LED strip, ultra thin 120 led/m 2216 with 3M adhesive on the back, 20 cm input cables. Can be split into multiples of 8 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B216C	24	17	800	20	WARM	2216	5000	3000	4 x 2
B216N	24	17	800	20	NATUR	2216	5100	4500	4 x 2
B216F	24	17	800	20	COLD	2216	5200	6000	4 x 2

B255 24V 75W 600 LED

Striscia led flessibile molto sottile da 120 led/m 2835 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 6 led. Confezione una bobina 5 m

Flexible LED strip very thin 120led/mt 2835 with adhesive on back side, input cables cm 20. Can be split into multiples of 6 leds. Packing with one 5m reel.

Atti

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B255F	24	15	600	20	COLD	2835	4100	6000	5 x 2
B255N	24	15	600	20	NATUR	2835	4000	4500	5 x 2

PIEGHEVOLE

B128 12V 30W 300LED

Striscia led flessibile ripiegabile da 60 led/m 2835 con adesivo posteriore, cavi di ingresso 20 cm, divisibile in multipli di 6 led. Confezione una bobina 5 m

Flexible Bendable LED strip 60 led/m 2835 with adhesive on back side, input cables cm 20. Can be split into multiples of 6 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B128C	12	6	300	20	WARM	2835	3000	3000	6 x 2
B128F	12	6	300	20	NATUR	2835	3200	6000	6 x 2
B128N	12	6	300	20	NATUR	2835	3100	4500	6 x 2

STRISCE LED SERIE PRO

A

CE

RoHS

120°

Cuttable

B5001 12V 25W 300 LED

Striscia led flessibile da 60 led/m 3528 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 3 led. Confezione una bobina 5 m

Flexible LED strip, 60 led/m 3528 with 3M adhesive on the back, 20 cm input cables. Can be split into multiples of 3 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B5001C	12	5	300	20	WARM	3528	1800	3000	7 x 2
B5001F	12	5	300	20	COLD	3528	1900	6000	7 x 2
B5001B	12	5	300	20	BLUE	3528	1600	BLUE	7 x 2
B5001R	12	5	300	20	RED	3528	1600	RED	7 x 2

LED 5050

A

CE

RoHS

120°

Cuttable

B5000 12V 50W 300 LED

Striscia led flessibile da 60 led/m 5050 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 3 led. Confezione una bobina 5 m

Flexible LED strip, 60 led/m 5050 with adhesive on back side, input cables cm 20. Can be split into multiples of 3 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B5000C	12	10	300	20	WARM	5050	3500	3000	11 x 2
B5000F	12	10	300	20	COLD	5050	3800	6000	11 x 2
B5000N	12	10	300	20	NATUR	5050	3600	4500	11 x 2

A

CE

RoHS

120°

Cuttable

B3528 12V 48W 600 LED

Striscia led flessibile da 120 led/m 3528 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 3 led. Confezione una bobina 5 m

Flexible LED strip 120 led/m 3528 with adhesive on back side, input cables cm 20. Can be split into multiples of 3 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B3528C	12	9,6	600	20	WARM	3528	2800	3000	8 x 2
B3528F	12	9,6	600	20	COLD	3528	3000	6000	8 x 2
B3528N	12	9,6	600	20	NATUR	3528	2900	4500	8 x 2

STRISCE LED IMPERMEABILI

A

CE

RoHS

120°

Cuttable

B5021 24V 25W 300 LED

Striscia led flessibile da 60 led/m 3528 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 3 led. Confezione una bobina 5 m

Flexible LED strip, 60 led/m 3528 with 3M adhesive on the back, 20 cm input cables. Can be split into multiples of 3 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B5021C	24	5	300	65	WARM	3528	1800	3000	7 x 4
B5021F	24	5	300	65	COLD	3528	1900	6000	7 x 4
B5021B	24	5	300	65	BLUE	3528	1600	-	7 x 4
B5021R	24	5	300	65	RED	3528	1600	-	7 x 4
B5021V	24	5	300	65	GREEN	3528	1600	-	7 x 4

LED 5050

A

CE

RoHS

120°

Cuttable

B5751 12V 50W 300 LED

Striscia led flessibile da 60 led/m 5050 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 3 led. Confezione una bobina 5 m

Flexible LED strip, 60 led/m 5050 with adhesive on back side, input cables cm 20. Can be split into multiples of 3 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B5751C	12	10	300	65	WARM	5050	3500	3000	11 x 2
B5751F	12	10	300	65	COLD	5050	3800	6000	11 x 2
B5751N	12	10	300	65	NATUR	5050	3600	4500	11 x 2

A

EASY

CE

RoHS

120°

Cuttable

BM5701 12V 48W 600 LED

Striscia led flessibile da 120 led/m 3528 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 6 led. Confezione una bobina 5 m

Flexible LED strip 120 led/m 3528 with adhesive on back side, input cables cm 20. Can be split into multiples of 6 leds. Packing with one 5m reel.

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
BM5701C	12	9,6	600	65	WARM	3528	2800	3000	8 x 2
BM5701F	12	9,6	600	65	COLD	3528	3000	6000	8 x 2
BM5701N	12	9,6	600	65	NATUR	3528	2900	4500	8 x 2
BM5701V	12	9,6	600	65	GREEN	3528	2800	-	8 x 2
BM570R	12	9,6	600	65	RED	3528	2800	-	8 x 2
BM5701B	12	9,6	600	65	BLUE	3528	2800	-	8 x 2

STRISCE LED MULTICOLOR RGB

A

CE

RoHS

120°

Cuttable

B247 12-24V 100W 300 LED

Striscia led RGB+W flessibile da 60 led/m 5050 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 3 led. Confezione una bobina 5 m

RGB+W Flexible LED strip 60 led/m 5050 with adhesive on back side, input cables cm 20. Can be split into multiples of 3 leds. Packing with one 5m reel.

RGB SYSTEM

CODE	V dc	POWER W/mt	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B247C	24	20	300	20	RGB+WW	5050	-	M+3000	10 x 3
B247N	24	20	300	20	RGB+NW	5050	-	M+4500	10 x 3
B147C	12	20	300	20	RGB+WW	5050	-	M+3000	10 x 3
B147N	12	20	300	20	RGB+NW	5050	-	M+4500	10 x 3

A

CE

RoHS

120°

Cuttable

B5757 12-24V 72W 300 LED

Striscia led flessibile RGB da 60 led/m 5050 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 6 led. Confezione una bobina 5 m

RGB Flexible LED strip 60 led/m 5050 with adhesive on back side, input cables cm 20. Can be split into multiples of 6 leds. Packing with one 5m reel.

RGB SYSTEM

CODE	V dc	POWER W/mt	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B5757	12	14	300	20	RGB	5050	-	MULT	10 x 3
B5757I	12	14	300	65	RGB	5050	-	MULT	10 x 3
B5028	24	14	300	65	RGB	5050	-	MULT	10 x 3

A

CE

RoHS

120°

Cuttable

B5008 12V 36W 150 LED

Striscia led flessibile da 30 led/m 5050 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 3 led. Confezione una bobina 5 m

Flexible LED strip 30 led/m 5050 with adhesive on back side, input cables cm 20. Can be split into multiples of 3 leds. Packing with one 5m reel.

RGB SYSTEM

CODE	V dc	POWER W/mt	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B5008	12	7,2	150	20	RGB	5050	-	MULT	10 x 3
B5008I	12	7,2	150	65	RGB	5050	-	MULT	10 x 3

STRISCE LED IP68

IP68

A

CE

RoHS

120°

Cuttable

BSL8500 12V 40W 300 LED

Striscia led impermeabile IP68 flessibile da 60 led/m 5050 cavi di ingresso 20 cm, divisibile in multipli di 3 led. Confezione una bobina 5 m

Waterproof IP68 Flexible LED strip 60 led/m 5050 with, input cables cm 20. Can be split into multiples of 3 leds. Packing with one 5m reel.

CODE	V dc	POWER W/mt	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
BSL8500F	12	8	300	68	COLD	5050	3000	6000	10 x 5
BSL8500C	12	8	300	68	WARM	5050	3000	3000	10 x 5
BSL8500N	12	8	300	68	NATUR	5050	3000	4500	10 x 5
BSL8500R	12	8	300	68	ROSSO	5050	3000	-	10 x 5
BSL8500B	12	8	300	68	BLU	5050	3000	-	10 x 5

IP68

RGB SYSTEM

A

CE

RoHS

120°

Cuttable

B8570 12V 72W 300 LED

Striscia led flessibile RGB impermeabile IP68 da 60 led/m 5050 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 6 led. Impermeabile IP68 per fontane e piscine

Waterprof IP68 RGB Flexible LED strip 60 led/m 5050 with adhesive on back side, input cables cm 20. Can be split into multiples of 6 leds. Waterproof IP68 for fountains and pools

CODE	V dc	POWER W/mt	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B8570	12	14	300	68	RGB	5050	-	MULT	10 x 3

STRISCE LED PER ALIMENTI

LED PER CARNI

A

CE

RoHS

120°

Cuttable

B2419R 24V 100W 700 LED

Striscia led per carni WW+ Rosa carne flessibile da 140 led/m 2835 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 14 led.(10cm) Confezione una bobina 5 m

Meat flexible LED strip WW+ pink 140 led/m 2835 with adhesive on back side, input cables cm 20. Can be split into multiples of 14 leds (10cm) Packing with one 5m reel.

CODE	V dc	POWER W/mt	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B2419R	24	20	700	20	WW+PINK	2835	6500	P+3000	10 x 3

LED PER FRUTTA E VERDURA

A

CE

RoHS

120°

Cuttable

B2419V 24V 100W 700 LED

Striscia led per frutta e verdura NW+ Verde flessibile da 140 led/m 2835 con adesivo 3M posteriore, cavi di ingresso 20 cm, divisibile in multipli di 14 led.(10cm) Confezione una bobina 5 m

Fruit and vegetables flexible LED strip NW+ Green 140 led/m 2835 with adhesive on back side, input cables cm 20. Can be split into multiples of 14 leds (10cm) Packing with one 5m reel.

CODE	V dc	POWER W/mt	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
B2419V	24	20	700	20	WW+GREEN	2835	6500	V+4500	10 x 3

STRISCE LED PROFESSIONALI

A

CE

RoHS

120°

Cuttable

B242H 24V 250W 1200 LED

Striscia led flessibile da 240 led/m 2835 con adesivo 3M posteriore consumo 50W/mt . Circuito stampato in rame rinforzato per migliore dissipazione

Flexible LED strip, 240 led/m 2835 with 3M adhesive on the back, consumption 50W/mt . PCB in reinforced copper for better heat dissipation.

CODE	V Dc	POWER W/mt	N° LED	IP	COLOR	L mm	Lm/ mt	TC °k	P X H mm
B242HC	24	50	1200	20	WARM	5000	4600	3000	12 x 3
B242HN	24	50	1200	20	NATUR	5000	4800	4000	12 x 3
B242HF	24	50	1200	20	COLD	5000	5040	6000	12 x 3

A

CE

RoHS

120°

Cuttable

B24120 24V 115W 600 LED

Striscia led flessibile da 120 led/m 2835 con adesivo 3M posteriore, Circuito stampato in rame rinforzato per migliore dissipazione

Flexible LED strip, 120 led/m 2835 with adhesive on back side, input cables cm 20. PCB in reinforced copper for better heat dissipation

CODE	V dc	POWER W/mt	N° LED	IP	COLOR	L mm	Lm/ mt	TC °k	P X H mm
B24120C	24	23	600	65	WARM	5000	1650	3000	10 x 5
B24120N	24	23	600	65	NATUR	5000	1900	4500	10 x 5
B24120F	24	23	600	65	COLD	5000	1950	6000	10 x 5

1200 LED

A

CE

RoHS

120°

Cuttable

B2435 24V 95W 1200 LED

Striscia led flessibile da 240 led/m 3528 con adesivo 3M posteriore,

Flexible LED strip 240led/m 3528 with adhesive on back side,

CODE	V dc	POWER W/mt	N° LED	IP	COLOR	L mm	Lm/ mt	TC °k	P X H mm
B2435C	24	19	1200	20	WARM	5000	1500	3000	10 X 5
B2435N	24	19	1200	20	NATUR	5000	1550	4100	10 X 5

STRISCE LED SERIE ECO

					IP					
	B-3528-300-20-ZB B-3528-300-20-NE B-3528-300-20-CB	12 VDC 4,8 W/m	300 lm/m	6500 K 4000 K 3200 K	20	120°	5 m	8 mm	60/m	5 cm
	B-3528-300-65-ZB B-3528-300-65-CB	12 VDC 4,8 W/m	280 lm/m	6500 K 3200 K	65					
	B-3528-600-20-ZB B-3528-600-20-CB	12 VDC 9,6 W/m	550 lm/m	6500 K 3200 K	20	120°	5 m	8 mm	120/m	2,5 cm
	B-3528-600-65-ZB B-3528-600-65-CB	12 VDC 9,6 W/m	520 lm/m	6500 K 3200 K	65					
	B-2835-300-20-ZB B-2835-300-20-NE B-2835-300-20-CB	12 VDC 6 W/m	750 lm/m	6500 K 4000 K 3200 K	20	120°	5 m	8 mm	60/m	5 cm
	B-2835-300-65-ZB B-2835-300-65-CB	12 VDC 6 W/m	700 lm/m	6500 K 3200 K	65					
	B-5050-300-20-ZB B-5050-300-20-CB	12 VDC 14,4 W/m	900 lm/m	6500 K 3200 K	20	120°	5 m	10 mm	60/m	5 cm
	B-5050-300-65-ZB B-5050-300-65-CB	12 VDC 14,4 W/m	850 lm/m	6500 K 3200 K	65					
	B-5630-300-20-ZB B-5630-300-20-CB	12 VDC 16 W/m	1750 lm/m	6500 K 3200 K	20	120°	5 m	10 mm	60/m	5 cm
	B-5630-300-65-ZB B-5630-300-65-CB	12 VDC 16 W/m	1700 lm/m	6500 K 3200 K	65					
	B-RGB-150-20	12 VDC 7,2 W/m	450 lm/m	RGB	20	120°	5 m	10 mm	30/m	10 cm
	B-RGB-150-65				65					
	B-3528-300-20-CB-50 B-3528-300-20-NE-50 B-3528-300-20-ZB-50	12 VDC 4,8 W/m	300 lm/m	6500 K 4000 K 3200 K	20	120°	50 m	8 mm	60/m	5 cm

BRP1A

Profilo in alluminio satinato.
Lunghezza barra 2mt 7x17 mm

Silver satin aluminum profile.
Length 2 mt 7x17 mm

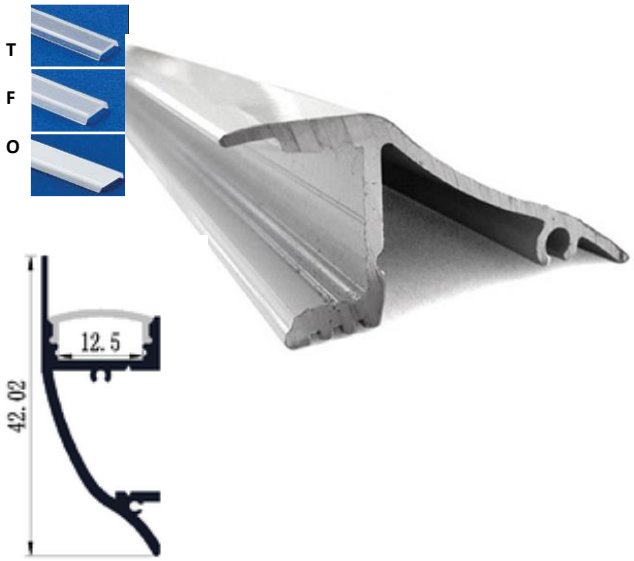
CODE	P x H mm	Cover	L mm
BRP1AT	7 x 17	TRASP	2000
BRP1AF	7 x 17	FROSTED	2000
BRP1AO	7 x 17	OPAL	2000

BRP2A

Profilo in alluminio satinato.
Lunghezza barra 2mt 24x7mm

Silver satin aluminum profile
Length 2 mt 24x7mm

CODE	P x H mm	Cover	L mm
BRP2AT	24 x 7	TRASP	2000
BRP2AF	24 x 7	FROSTED	2000
BRP2AO	24 x 7	OPAL	2000

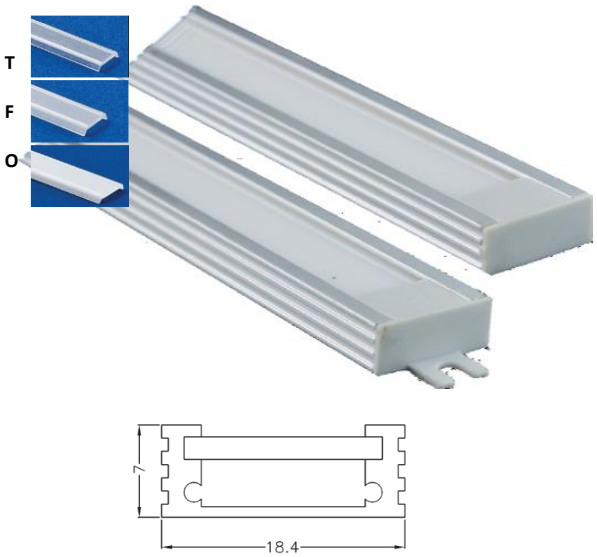


BRP3A

Profilo in alluminio satinato.
Lunghezza barra 2mt 42 x 18mm

Silver satin aluminum profile
Length 2 mt 42 x 18mm

CODE	P x H mm	Cover	L mm
BRP3AT	42 x 18	TRASP	2000
BRP3AF	42 X 18	FROSTED	2000
BRP3AO	42 X 18	OPAL	2000

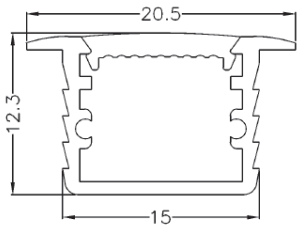


BRP1

Profilo in alluminio satinato.
Lunghezza barra 2mt 7x18,4 mm

Silver satin aluminum profile.
Length 2 mt 7x18,4 mm

CODE	P x H mm	Cover	L mm
BRP1T	7 x 18,4	TRASP	2000
BRP1F	7 x 18,4	FROSTED	2000
BRP1O	7 x 18,4	OPAL	2000

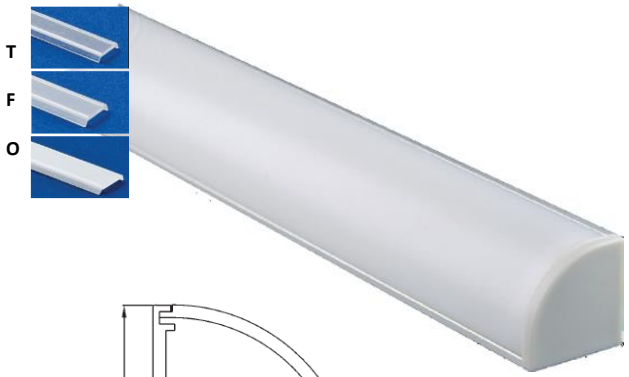


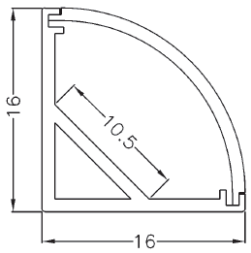
BRP2

Profilo in alluminio satinato.
Lunghezza barra 2mt 12,3x20,5mm

Silver satin aluminum profile
Length 2 mt 12,3x20,5mm

CODE	P x H mm	Cover	L mm
BRP2T	12,3 x 20,5	TRASP	2000
BRP2F	12,3 x 20,5	FROSTED	2000
BRP2O	12,3 x 20,5	OPAL	2000





BRP3

Profilo in alluminio satinato.
Lunghezza barra 2mt 16x16mm

Silver satin aluminum profile
Length 2 mt 16x16mm

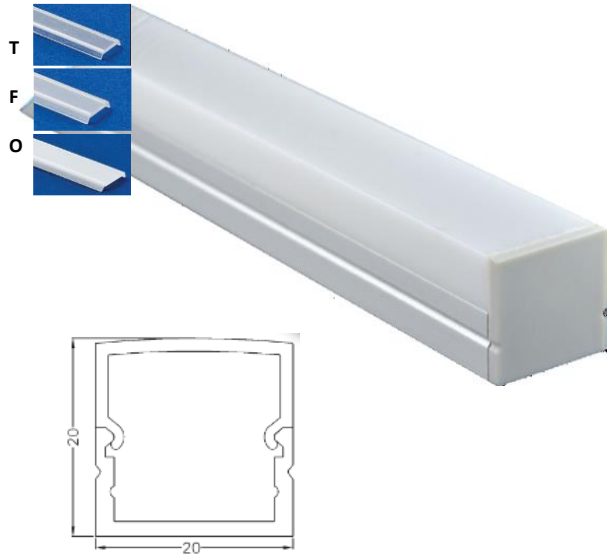
CODE	P x H mm	Cover	L mm
BRP3T	16 x 16	TRASP	2000
BRP3F	16 X 16	FROSTED	2000
BRP3O	16 X 16	OPAL	2000

BRP5

Profilo in alluminio satinato.
Lunghezza barra 2mt 8x30mm

Silver satin aluminum profile
Length 2 mt 8x30mm

CODE	P x H mm	Cover	L mm
BRP5T	8 x 30	TRASP	2000
BRP5F	8 X 30	FROSTED	2000
BRP5O	8 X 30	OPAL	2000

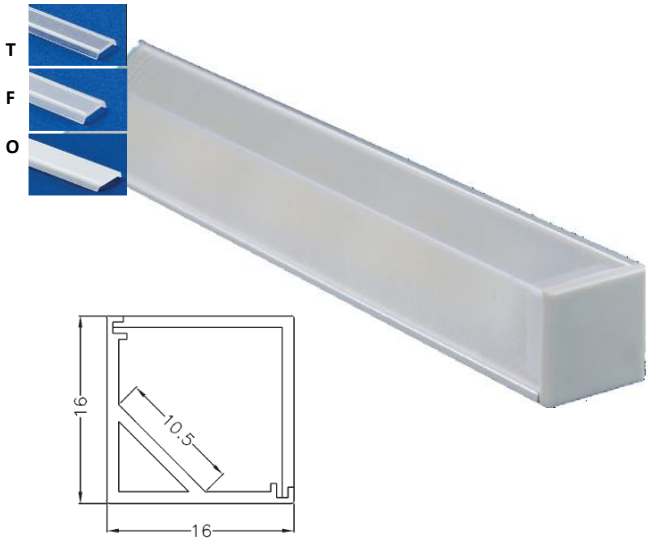


BRP4

Profilo in alluminio satinato.
Lunghezza barra 2mt 20x20mm

Silver satin aluminum profile
Length 2 mt 20x20mm

CODE	P x H mm	Cover	L mm
BRP4T	20 x 20	TRASP	2000
BRP4F	20 x 20	FROSTED	2000
BRP4O	20 x 20	OPAL	2000



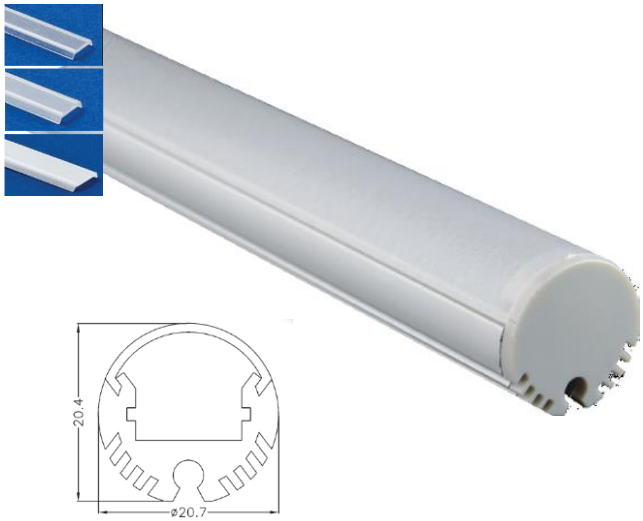
BRP6

Profilo in alluminio satinato.
Lunghezza barra 2mt 16x16mm

Silver satin aluminum profile
Length 2 mt 16x16mm

CODE	P x H mm	Cover	L mm
BRP6T	16 x 16	TRASP	2000
BRP6F	16 X 16	FROSTED	2000
BRP6O	16 X 16	OPAL	2000

T
F
O



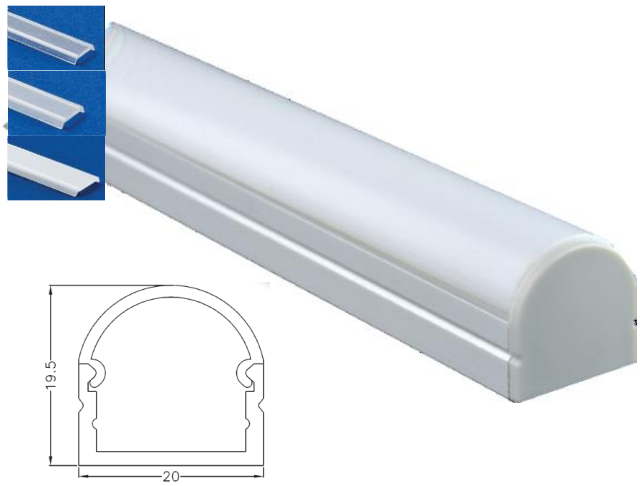
BRP7

Profilo in alluminio satinato.
Lunghezza barra 2mt 20x20mm

Silver satin aluminum profile
Length 2 mt 20x20mm

CODE	P x H mm	Cover	L mm
BRP7T	20 x 20	TRASP	2000
BRP7F	20 x 20	FROSTED	2000
BRP7O	20 x 20	OPAL	2000

T
F
O



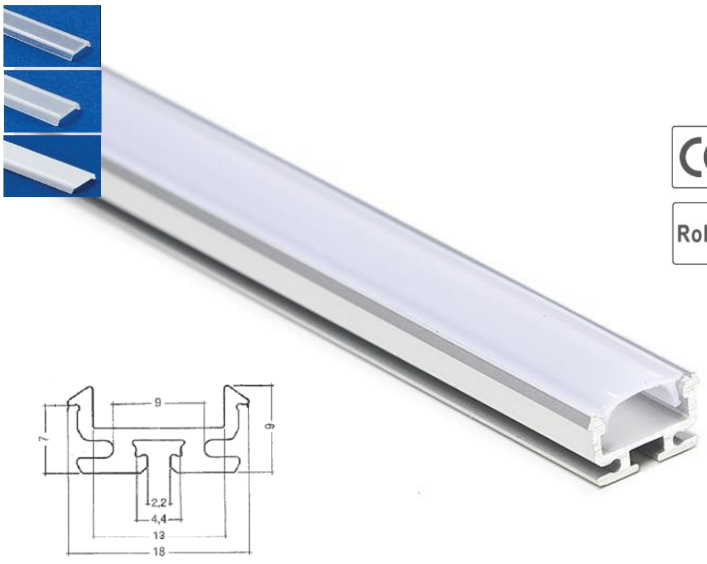
BRP8

Profilo in alluminio satinato.
Lunghezza barra 2mt 19,5x20mm

Silver satin aluminum profile
Length 2 mt 19,5x20mm

CODE	P x H mm	Cover	L mm
BRP8T	19,5 x 20	TRASP	2000
BRP8F	19,5 x 20	FROSTED	2000
BRP8O	19,5 x 20	OPAL	2000

T
F
O

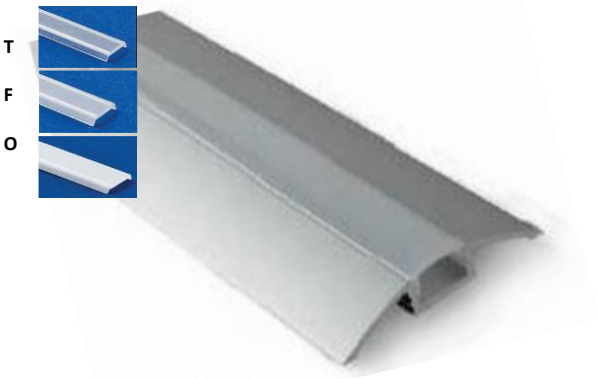


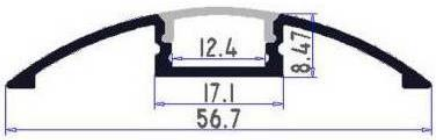
BRP9

Profilo in alluminio satinato.
Lunghezza barra 2mt 18x9mm

Silver satin aluminum profile
Length 2 mt 18x9mm

CODE	P x H mm	Cover	L mm
BRP9T	18 x 9	TRASP	2000
BRP9F	18 x 9	FROSTED	2000
BRP9O	18 x 9	OPAL	2000





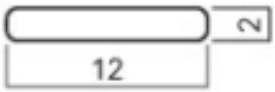
BRP10

Profilo in alluminio satinato.
Lunghezza barra 2mt 56x9mm

Silver satin aluminum profile
Length 2 mt 56x9mm

CODE	P x H mm	Cover	L mm
BRP10T	56 x 9	TRASP	2000
BRP10F	56 x 9	FROSTED	2000
BRP10O	56 x 9	OPAL	2000

SMALL

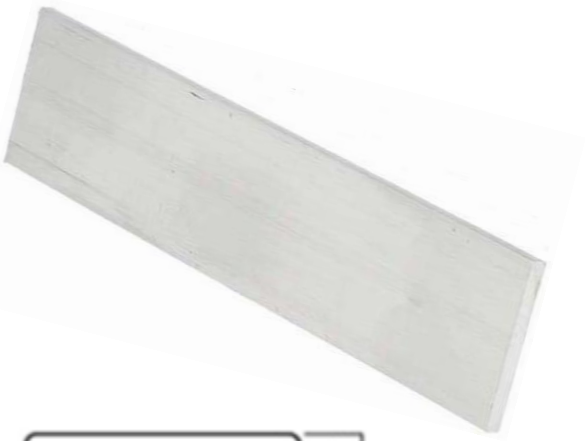


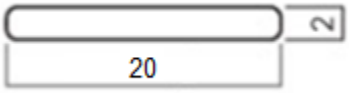
BRP11

Profilo in alluminio satinato.
Lunghezza barra 2mt 12x2mm

Silver satin aluminum profile
Length 2 mt 12x2 mm

CODE	P x H mm	Cover	L mm
BRP11	12x 2	-	2000



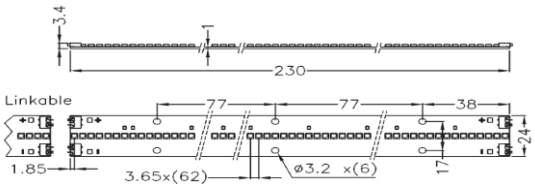


BRP12

Profilo in alluminio grezzo .
Lunghezza barra 2mt 20x2 mm

Raw aluminum profile
Length 2 mt 20x2 mm

CODE	P x H mm	Cover	L mm
BRP12T	20 x 2	-	2000



A

CE

RoHS

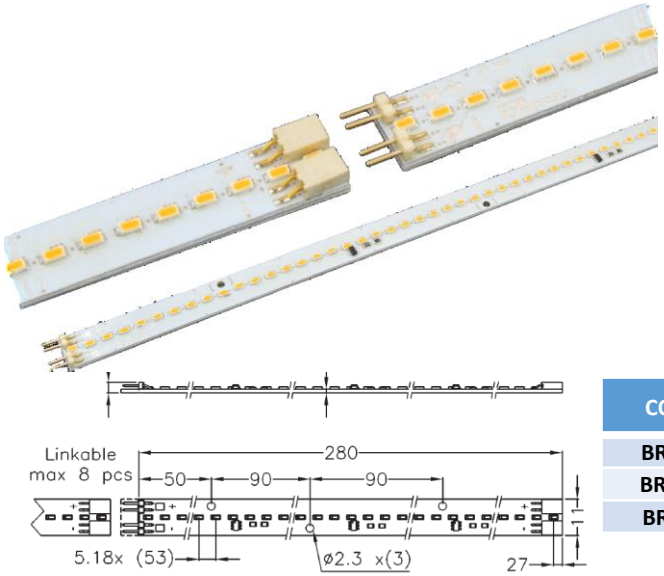
120°

BRS1 24V 5W

Circuito da 63 LED 3528 con connettori per il collegamento in serie max 10 pezzi

LED circuit 63 led 3528 linkable for series connection, max 10 pcs

CODE	V dc	POWER W	N° LED	IP	COLOR	L mm	lm	TC °k	P x H mm
BRS1C	24	5	63	20	WARM	230	400	3000	24 x 4
BRS1N	24	5	63	20	NATUR	230	450	4500	24 x 4
BRS1F	24	5	63	20	COLD	230	500	6000	24 x 4



A

CE

RoHS

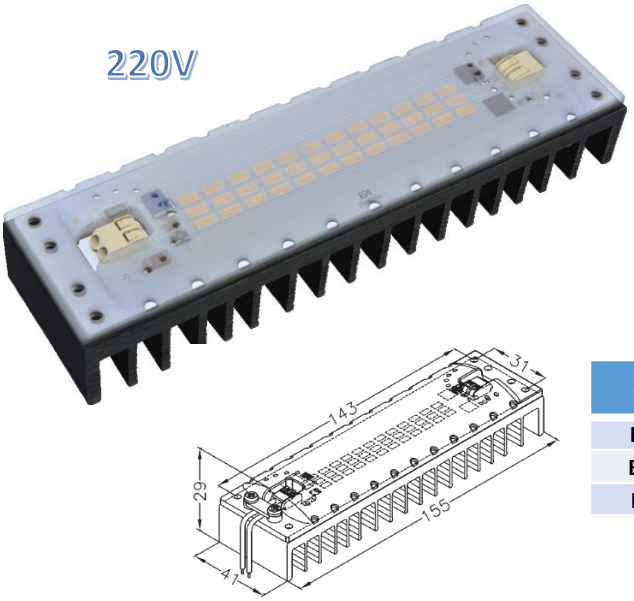
120°

BRS2 24V 7W

Circuito da 54 LED 3014 con connettori per il collegamento in serie max 56W

LED circuit 54 led 3014 linkable for series connection, max 56W

CODE	V dc	POWER W	N° LED	IP	COLOR	L mm	lm	TC °k	P x H mm
BRS2C	24	7	54	20	WARM	280	400	3000	11 x 3
BRS2N	24	7	54	20	NATUR	280	450	4500	11 x 3
BRS2F	24	7	54	20	COLD	280	500	6000	11 x 3



A

CE

RoHS

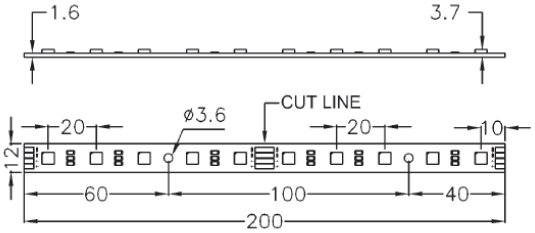
120°

BRS4 220V 14W

Circuito led 230V 36 led 5630 con filtro di rete integrato e connettori in/out per connessione in serie

Led circuit 230V, 36 LED 5630 with integrated line filter and in/out snap-in connector for serial connection

CODE	V ac	POWER W	N° LED	IP	COLOR	L mm	lm	TC °k	P x H mm
BRS4C	230	14	36	20	WARM	155	1400	3000	11 x 3
BRS4N	230	14	36	20	NATUR	155	1500	4500	11 x 3
BRS4F	230	14	36	20	COLD	155	1550	6000	11 x 3



A

CE

RoHS

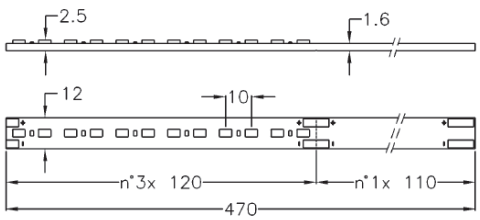
120°

BRS3 24V 4W

Led strip rigida 10 led 5050 larghezza 12mm lunghezza 200 mm Divisibile in due circuiti indipendenti

Rigid Led Strip 12mm 10 led 5050, 200 mm Length; Can be split into two independent circuit

CODE	V dc	POWER W	N° LED	IP	COLOR	L mm	lm	TC °k	P x H mm
BRS3C	24	4	10	20	WARM	200	190	3000	12 x 2
BRS3N	24	4	10	20	NATUR	200	200	4500	12 x 2
BRS3F	24	4	10	20	COLD	200	210	6000	12 x 2



A

CE

RoHS

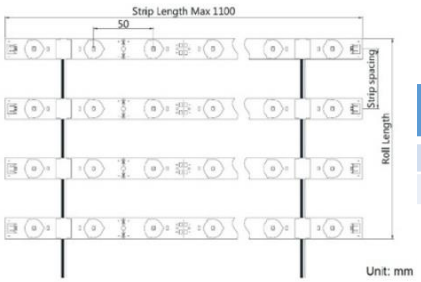
120°

BRS5 24V 8W

Led strip rigida 36 led 5630 larghezza 12mm lunghezza 470 mm Composta da 4 moduli divisibili un modulo neutro

Rigid Led Strip 12mm 36 led 5630, 470 mm Length; It's composed by 4 modules 1 module without led

CODE	V dc	POWER W	N° LED	IP	COLOR	L mm	Lm	TC °k	P x H mm
BRS5C	24	8	36	20	WARM	470	900	3000	12 x 3
BRS5N	24	8	36	20	NATUR	470	1000	4500	12 x 3
BRS5F	24	8	36	20	COLD	470	1100	6000	12 x 3



A

CE

RoHS

160°

BRS6 24V 155W

Back light con 22 led e lente da 160° per retro illuminazione di scritte pubblicitarie e pannelli.
Kit composto da 10 barre LED da 110 cm cablate con doppio cavo

Back light with 22 led and 160° lens specific for advertising boxes and panels. Kit made of 10 LED bars 110 cm equipped with doble cable

CODE	V dc	POWER W/mt	Angle	IP	COLOR	L mm	lm	TC °k	P x H mm
BRS6N	24	15	160	20	NATUR	1100	190	4000	18 x 7
BRS6F	24	15	160	20	COULD	1100	190	6000	18 x 7

BWBEZDNB 12V

Control dimmer in tensione con Cavo da 150 cm funzione touch con LED blu integrato

Voltage control dimmer with 150 cm cable and integrated blue led

CODE	V in dc	V out dc	Max Load A	IP	Max Load W
BWBEZDNB	12	0-12	1,66	20	20

DOOR MODE

BWBEZDB 220V DOOR MODE

Sensore switch accensione quando l'anta si apre e si spegne quando l'anta si chiude

Sensor ignition switch on when the door opens and shitch off when the door is closed)

CODE	V in ac	IP	Type	Max Power W	H mm	L x P mm
BWBEZDC	110-220	20	Door	500	20	35 x 83

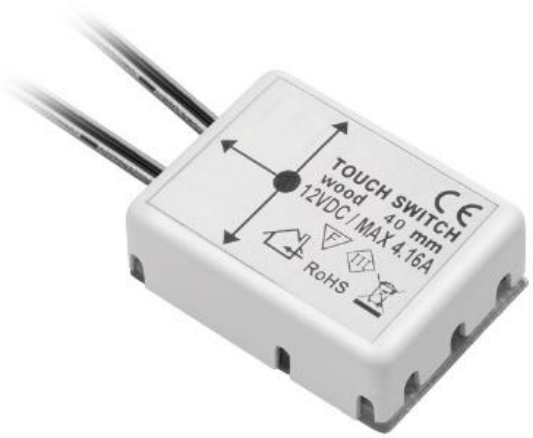
TOUCH MODE

BWBEZDC 220V TOUCH MODE

Sensore switch accensione quando la mano si trova all'interno del range del sensore (<5cm)

Sensor switch - power on when hand steps into the sensor switch area (<5cm)

CODE	V in ac	IP	Type	Max Power W	H mm	L x P mm
BWBEZDC	110-220	20	Hand	500	20	35 x 83



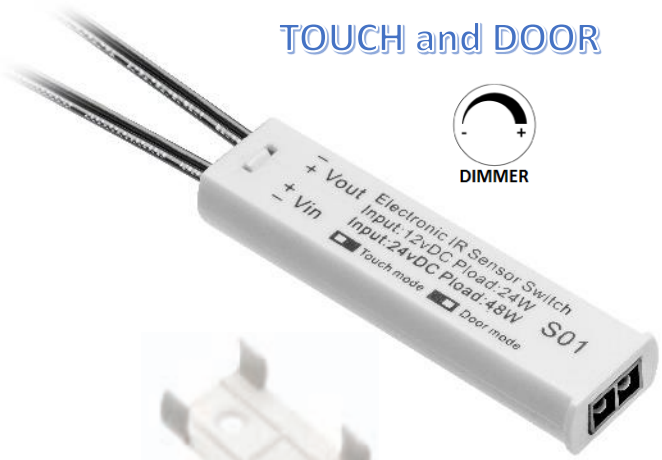
BWPDRW 12V TOUCH MODE

Sensore a scomparsa con accensione quando la mano sfiora il mobile e spegnimento quando avviene un secondo sfioramento

Retractable with ignition sensor when the hand touches the movable and off occurs when a second touch

CODE	V in Dc	IP	Type	Max Power W	H mm	L x P mm
BWPDRW	12	20	Retract	50	14	33 x 44

TOUCH and DOOR



BADBUNI

BWBBUNI 12V/24V DOOR and TOUCH MODE

Sensore IR switch – doppia funzione touch and door mode rilevamento determina l'accensione o lo spegnimento della lampada

IR sensor switch - any reflection with doble function touch and door mode; switch changes to OFF when a new motion is detected

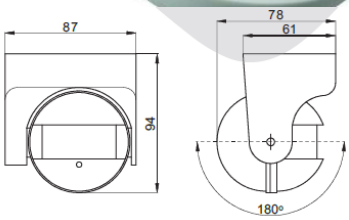
CODE	V in dc	V out dc	Max Load A	Max Power W	H mm	L x D mm	COLOR
BWBBUNI	12/24	0-12	2	48	17	53 x 17	WHITE
BWBCUNI	12/24	0-12	2	48	17	53 x 17	BLACK

BWLPR60 12V TOUCH MODE

Sensore Touch per il montaggio nei profili

Touch Sensor to be mounted in aluminum profiles

CODE	V in dc	V out dc	Max Load A	Max Power W	H mm	L x D mm
BWLPR60	12	0-12	5	60	5	9 x 48

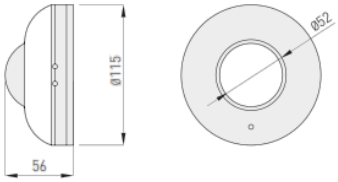


BCR1000 220V

Sensore IR switch - ogni variazione all'interno del range (10 m) di rilevamento determina l'accensione o lo spegnimento della lampada

IR sensor switch - any variation within the detection range (10m) causes a switch change to ON; switch changes to OFF when a new motion is detected

CODE	V in ac	IP	RANGE m	Max Load W	H mm	L x D mm
BCR1000	220	44	10	1200	94	78 x 87

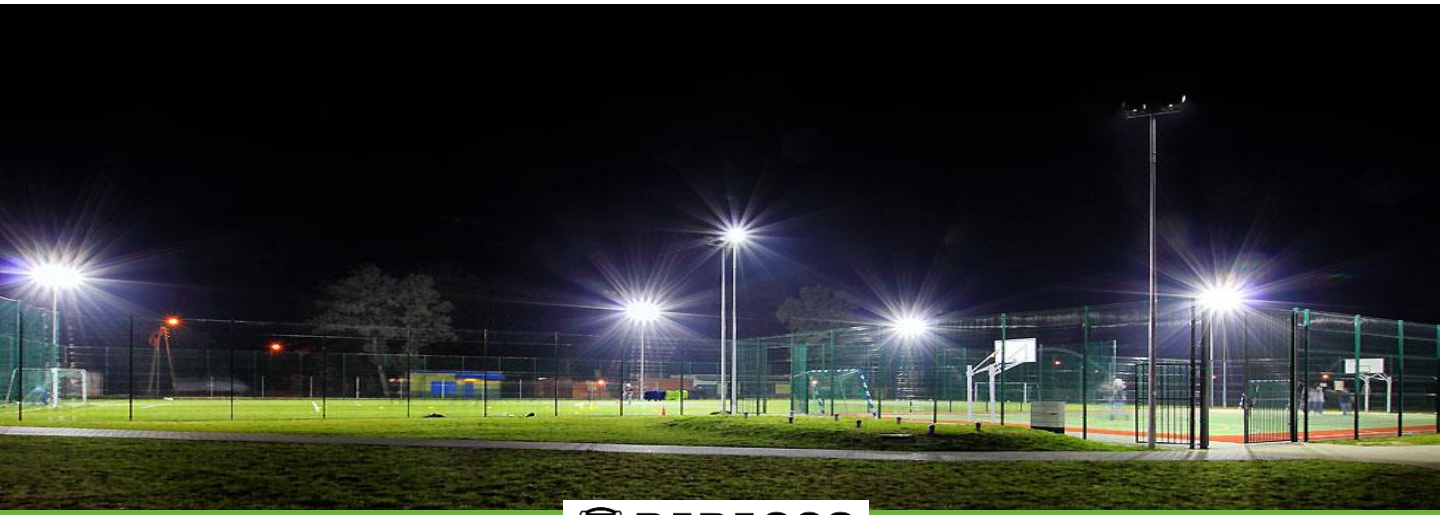


BCR3000 220V

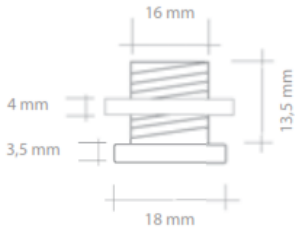
Sensore IR switch - ogni variazione all'interno del range (6 m) di rilevamento determina l'accensione o lo spegnimento della lampada

IR sensor switch - any variation within the detection range (6 m) causes a switch change to ON; switch changes to OFF when a new motion is detected

CODE	V in ac	IP	RANGE m	Max Load W	H mm	L x D mm
BCR3000	220	20	6	1200	56	115 x 115



SMALL



A

CE

RoHS

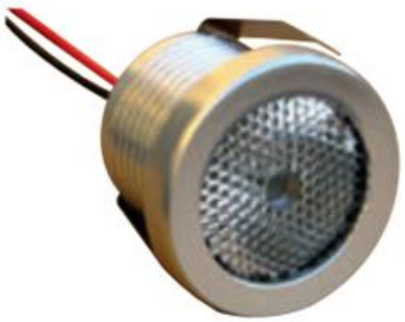
Original design

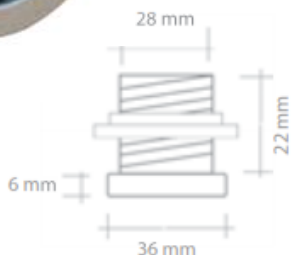
BF13A 350mA 1W

Faretto ad incasso con LED con foro 16mm e fornito con cavo 25cm

Recessed spot LED assembly into 16mm hole and supplied with 25 cm cable

CODE	V dc	POWER W	N° LED	IP	COLOR	H mm	D mm	lm	TC °k
BF13AN	2,9	1	1	40	NATUR	14	16	130	4000
BF13AC	2,9	1	1	40	WARM	14	16	123	3000
BF13AF	2,9	1	1	40	COLD	14	16	150	5000





A

CE

RoHS

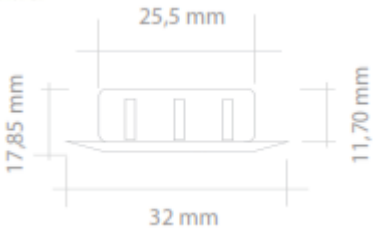
Original design

BF14A 700mA 2W

Faretto ad incasso con LED con foro 28mm e fornito con cavo 25cm

Recessed spot LED assembly into 28mm hole and supplied with 25 cm cable

CODE	I mA	POWER W	lm	IP	COLOR	H mm	D mm	TC °k
BF14AC	700	2	190	43	WARM	22	28	3000
BF14AN	700	2	200	43	NATUR	22	28	4000
BF14AF	700	2	210	43	COLD	22	28	5000



A

CE

RoHS

Original design

BF15A 350mA 1 W

Faretto ad incasso con LED con foro 28mm e fornito con cavo 25cm

Recessed spot LED assembly into 28mm hole and supplied with 25 cm cable

CODE	I mA	POWER W	Lm	IP	COLOR	H mm	D mm	TC °k
BF15AC	350	1	130	40	WARM	26	32	3000
BF15AN	350	1	140	40	NATUR	26	32	4000
BF15AF	350	1	150	40	COLD	26	32	5000

FARETTI LED

A

CE

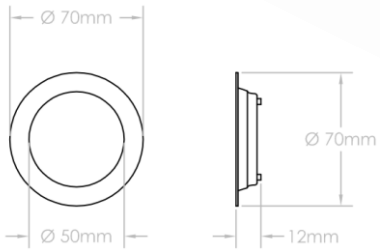
RoHS

Original design

BVST 12V 1,8W

Faretto ad incasso con LED 70mm montato su cover in metallo trattato e verniciato disponibile in varie finiture

Recessed spotlight with 70mm LED mounted on treated and painted metal cover available in various finishes



CODE	V dc	POWER W	N° LED	IP	COLOR	H mm	D mm	lm	TC °k
BVSTN	12	1,8	1	20	NATUR	12	70	160	4000
BVSTC	12	1,8	1	20	WARM	12	70	150	3000
BVSTF	12	1,8	1	20	COLD	12	70	170	5000

TOUCH INTEGRATO

A

CE

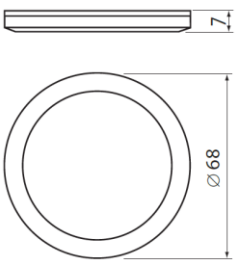
RoHS

Original design

BF9 12V 3W

Faretto led ultra piatto con interruttore touch integato

Ultra-slim spot led with integrated touch switch



CODE	V dc	POWER W	N° LED	IP	COLOR	H mm	D mm	TC °k
BF9C	12	2,8	36	20	WARM	7	68	3000
BF9N	12	2,8	36	20	NATUR	7	68	4500
BF9F	12	2,8	36	20	COLD	7	68	6000

SMALL

BLC0821 220V 2W

Spot led cob 2W,carcassa grigio satinato, con angolo illuminazione 40°,diametro da 45mm,foro da 40mm,da incasso nel soffitto contro-soffitto cartongesso

Led cob 2W spotlight, satin gray casing, with 40 ° lighting angle, 45mm diameter, 40mm hole, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BLC0821C	220	2	40	160	WARM	22	42	3000	35
BLC0821N	220	2	40	180	NATUR	22	42	4500	35

BFP0233 220V 3W

Spot led cob 3W,carcassa grigio satinato, con angolo illuminazione 38°,diametro da 45mm,foro da 40mm,IP40,da incasso nel soffitto contro-soffitto cartongesso

Led cob 3W spotlight, satin gray casing, with 38 ° lighting angle, 45mm diameter, 40mm hole, IP40, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP0233C	220	3	40	280	WARM	30	45	3000	40
BFP0233N	220	3	40	300	NATUR	30	45	4500	40

BFP0130 220V 3W

Spot led cob 3W,carcassa bianca, con angolo illuminazione 38°,diametro da 45mm,foro da 40mm,IP40,da incasso nel soffitto contro-soffitto cartongesso

Led cob 3W spotlight, white casing, with 38 ° lighting angle, 45mm diameter, 40mm hole, IP40, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP0130C	220	3	40	280	WARM	38	48	3000	40
BFP0130N	220	3	40	300	NATUR	38	48	4500	40

A

CE

RoHS

Original design

BLC0831 220V 2W

Mini Spot led cob 2W,carcassa grigio satinato, con angolo illuminazione 40°,da incasso nel soffitto contro-soffitto cartongesso

Led cob mini 2W spotlight, satin gray casing, with 40 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFLC0831C	220	2	40	210	WARM	17	42	3000	35
BLC08231N	220	2	40	220	NATUR	17	42	4500	35

A

CE

RoHS

Original design

BFP4133 220V 3W

Spot led cob 3W,carcassa grigio satinato, con angolo illuminazione 38°,da incasso nel soffitto contro-soffitto cartongesso

Led cob 3W spotlight, satin gray casing, with 38 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP4133C	220	3	40	280	WARM	30	45	3000	40
BFP4133N	220	3	40	300	NATUR	30	45	4500	40

A

CE

RoHS

Original design

BFP4230 220V 3W

Spot led cob 3W,carcassa bianca, con angolo illuminazione 38°,da incasso nel soffitto contro-soffitto cartongesso

Led cob 3W spotlight, white casing, with 38 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP4230C	220	3	40	280	WARM	38	48	3000	40
BFP4230N	220	3	40	300	NATUR	38	48	4500	40

FARETTI LED

A

CE

RoHS

Original design

BFP0132 220V 3x1W

Spot led cob 3x1W,carcassa nera, con angolo illuminazione 30°, da incasso nel soffitto contro-soffitto cartongesso

Spot Led cob mini 3x1W spotlight, black casing, with 30 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP0132C	220	3x1	40	320	WARM	55	66	3000	55
BFP0132F	220	3x1	40	350	COLD	55	66	6000	55

A

CE

RoHS

Original design

BFP2005 220V 5W

Spot led Orientabile cob 5W,carcassa grigio satinato, con angolo illuminazione 60°,da incasso nel soffitto contro-soffitto cartongesso

Adjustable Spot Led cob 5W spotlight, satin gray casing, with 60 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP2005C	220	5	40	480	WARM	50	68	3000	50
BFP2005N	220	5	40	490	NATUR	50	68	4500	50
BFP2005F	220	5	40	500	COLD	50	68	6000	50

A

CE

RoHS

Original design

BLP3121 12V 3W

Spot led cob 3W in acciaio INOX,carcassa argento, con angolo illuminazione 60°, questo faretto può essere installato sia A VISTA o da INCASSO

INOX Led cob 3W spotlight, white casing, with 60 ° lighting angle, This spotlight can be installed either at sight or recessed

CODE	V Dc	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BLP3121C	12	3	40	250	WARM	15	70	3000	60
BLP3121N	12	3	40	270	NATUR	15	70	4500	60

FARETTI LED ORIENTABILI

BFP6610 220V 10W

Spot led cob 10W , con angolo illuminazione 90°, da incasso nel soffitto contro-soffitto cartongesso

Spot Led cob 10W spotlight, with 90 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP6610C	220	10	40	900	WARM	90	110	3000	90
BFP6610N	220	10	40	900	NATUR	90	110	4000	90

BFP6615 220V 15W

Spot led cob 15W , con angolo illuminazione 90°, da incasso nel soffitto contro-soffitto cartongesso

Spot Led cob 15W spotlight, with 90 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP6615C	220	15	40	1400	WARM	98	130	3000	120
BFP6615N	220	15	40	1400	NATUR	98	130	4000	120

A

CE

RoHS

Original design

BFP0410 220V 10W

Spot led cob 10W , con angolo illuminazione 60°, da incasso nel soffitto contro-soffitto cartongesso

Spot Led cob 10W spotlight, with 60 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP0410N	220	10	40	900	NATUR	54	90	4000	75

A

CE

RoHS

Original design

BFP0415 220V 15W

Spot led cob 15W , con angolo illuminazione 60°, da incasso nel soffitto contro-soffitto cartongesso

Spot Led cob 15W spotlight, with 60 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP0415N	220	15	40	1400	NATUR	65	120	4000	105

A

CE

RoHS

Original design

BFP0420 220V 20W

Spot led cob 20W , con angolo illuminazione 60°, da incasso nel soffitto contro-soffitto cartongesso

Spot Led cob 20W spotlight, with 60 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP0420N	220	20	40	1800	NATUR	80	148	4000	125

FARETTI LED

BFP0430 220V 30W

Spot led cob 30W , con angolo illuminazione 60°, da incasso nel soffitto contro-soffitto cartongesso

Spot Led cob 30W spotlight, with 60 ° lighting angle, recessed ceiling in plasterboard ceiling

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP0430N	220	30	40	2600	NATUR	100	200	4000	175

BFP0450 220V 50W

Spot led cob 50W , con angolo illuminazione 60°, da incasso nel soffitto contro-soffitto cartongesso

Spot Led cob 50W spotlight, with 60 ° lighting angle, recessed ceiling in plasterboard ceiling

ALTA LUMINOSITA'

CODE	V ac	POWER W	IP	lm	COLOR	H mm	D mm	TC °k	FORO mm
BFP0450N	220	50	40	4300	NATUR	120	230	4000	205

FARETTI LED SNOOKER

A

CE

RoHS

Original design

BFP741 220V 10W

Faro led da incasso per controsoffitto con 1 led COB orientabile a 360° orizzontalmente e 90° verticalmente

Recessed spot led for falce ceiling with 1 COB led directable 360° horizontally and 90° vertically

CODE	V Ac	POWER W	lm	IP	COLOR	H mm	D mm	TC °k
BFP741N	220	10	1000	40	NATUR	75	113	4500

A

CE

RoHS

Original design

BFP701 220V 10W

Faro led da incasso per controsoffitto con 1 led COB orientabile a 360° orizzontalmente e 90° verticalmente

Recessed spot led for falce ceiling with 1 COB led directable 360° horizontally and 90° vertically

CODE	V Ac	POWER W	lm	IP	COLOR	H mm	D mm	TC °k
BFP701N	220	10	1000	40	NATUR	75	113	4500

SNOOKER

A

CE

RoHS

Original design

BFP7035 220V 35W

Faro led da incasso per controsoffitto con 1 led COB orientabile a 360° orizzontalmente e 90° verticalmente

Recessed spot led for falce ceiling with 1 COB led directable 360° horizontally and 90° vertically

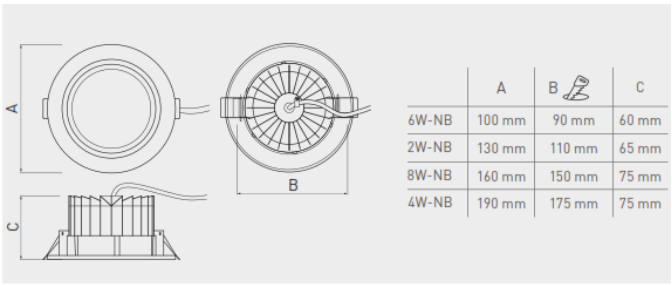
CODE	V Ac	POWER W	Lm	IP	COLOR	H mm	D mm	TC °k
BFP7035N	220	35	3500	40	NATUR	185	126	4500

FARETTI LED

BSOL 220V 5/24W

Faretto led Incasso alta luminosità da incasso corpo alluminio nelle differenti potenze

Recessed spot led high brightness aluminium body available in different powers



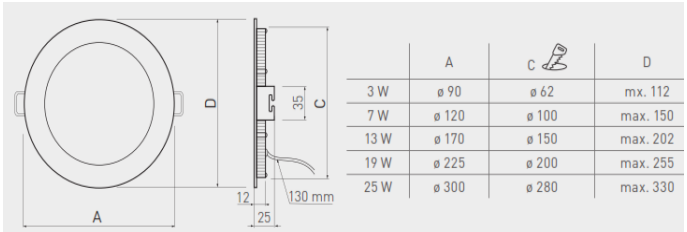
	A	B	C
6W-NB	100 mm	90 mm	60 mm
2W-NB	130 mm	110 mm	65 mm
8W-NB	160 mm	150 mm	75 mm
4W-NB	190 mm	175 mm	75 mm

CODE	V ac	POWER W	N° LED	lm	COLOR	H mm	D mm	TC °k
BSOL06WNB	230	5	1	420	NATUR	60	100	4000
BSOL12WNB	230	12	1	880	NATUR	65	130	4000
BSOL12WNB	230	18	1	1350	NATUR	75	160	4000
BSOL12WNB	230	24	1	1600	NATUR	75	190	4000

BOR 220V 3/25W

Faretto led Incasso alta luminosità da incasso corpo alluminio nelle differenti potenze

Recessed spot led high brightness aluminium body available in different powers



	A	C	D
3 W	ø 90	ø 62	mx. 112
7 W	ø 120	ø 100	max. 150
13 W	ø 170	ø 150	max. 202
19 W	ø 225	ø 200	max. 255
25 W	ø 300	ø 280	max. 330

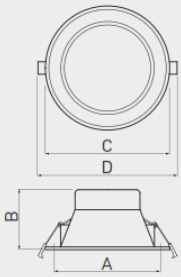
CODE	V ac	POWER W	N° LED	lm	COLOR	H mm	D mm	TC °k
BOR03WCB	230	3	Multi	200	WARM	25	112	3000
BOR03WNB	230	3	Multi	200	NATUR	25	112	4000
BOR07WCB	230	7	Multi	560	WARM	25	150	3000
BOR07WNB	230	7	Multi	560	NATUR	25	150	4000
BOR13WCB	230	13	Multi	1020	WARM	25	202	3000
BOR13WNB	230	13	Multi	1020	NATUR	25	202	4000
BOR19WCB	230	19	Multi	1520	WARM	25	255	3000
BOR19WNB	230	19	Multi	1520	NATUR	25	255	4000
BOR25WCB	230	25	Multi	2000	WARM	25	330	3000
BOR25WNB	230	25	Multi	2000	NATUR	25	330	4000

FARETTI LED

A EASY **BTOR 220V 8/24W**

Faretto led Incasso alta luminosità da incasso corpo alluminio nelle differenti potenze

Recessed spot led high brightness aluminium body available in different powers



	A	B	C	D
08W-NB	95	66	113	140
12W-NB	120	74	146	170
20W-NB	150	88	180	210
24W-NB	200	95	233	250

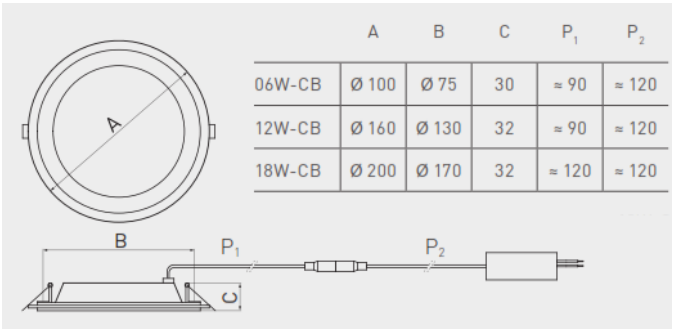
CODE	V ac	POWER W	N° LED	lm	COLOR	H mm	D mm	TC °k
BTOR08WNB	230	8	1	600	NATUR	66	113	4000
BTOR12WNB	230	12	1	900	NATUR	74	146	4000
BTOR20WNB	230	20	1	1600	NATUR	88	180	4000
BTOR24WNB	230	24	1	1900	NATUR	95	233	4000

VETRO

A EASY **BVER 220V 3/18W**

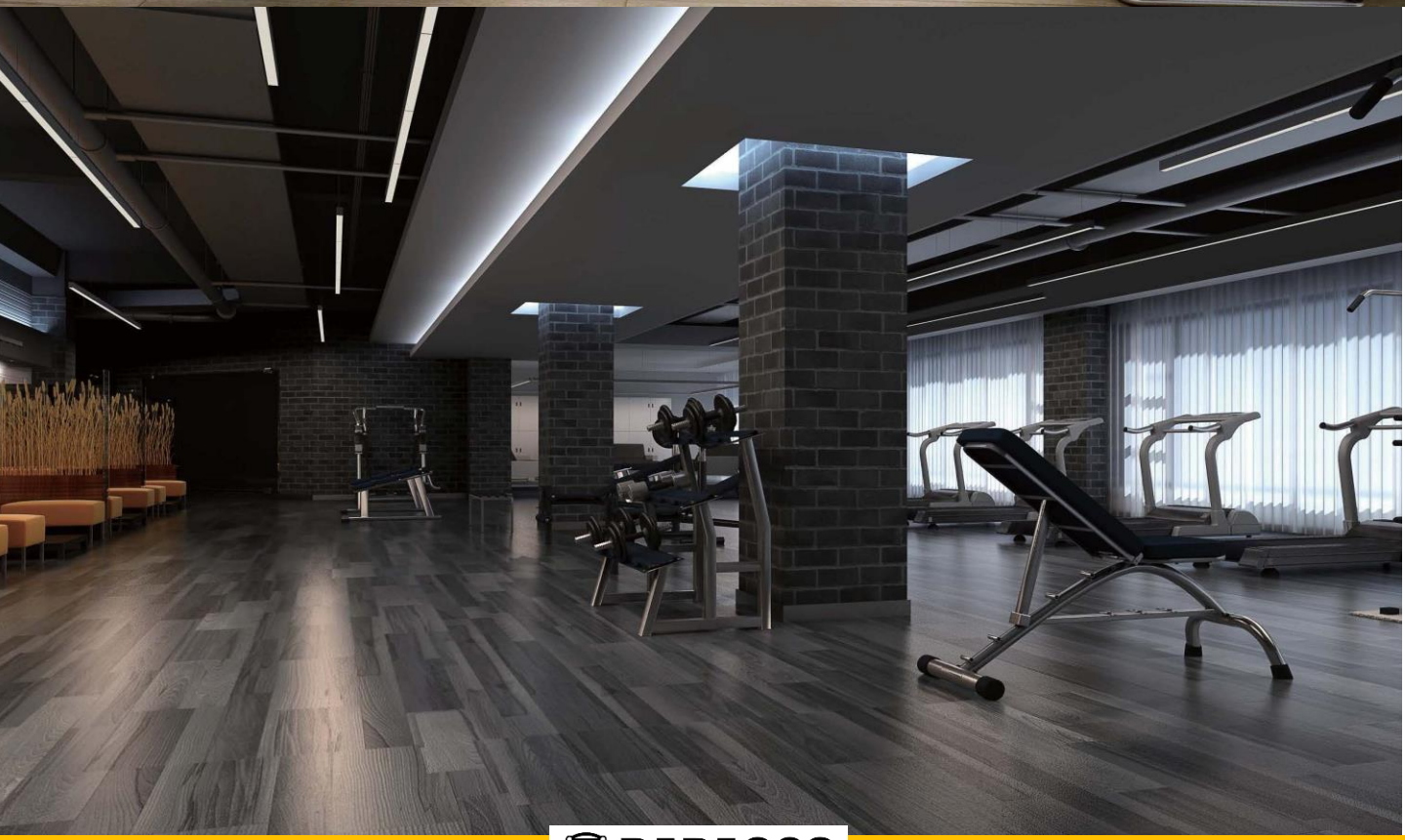
Faretto led Incasso alta luminosità da incasso corpo alluminio nelle differenti potenze

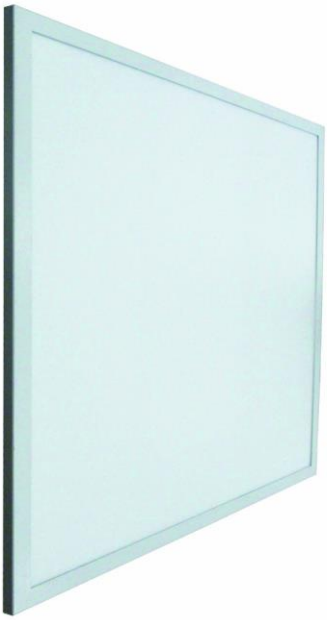
Recessed spot led high brightness aluminium body available in different powers



	A	B	C	P_1	P_2
06W-CB	Ø 100	Ø 75	30	≈ 90	≈ 120
12W-CB	Ø 160	Ø 130	32	≈ 90	≈ 120
18W-CB	Ø 200	Ø 170	32	≈ 120	≈ 120

CODE	V ac	POWER W	N° LED	lm	COLOR	H mm	D mm	TC °k
BVER03WCB	230	3	Multi	400	WARM	40	100	3000
BVER12WCB	230	12	Multi	700	WARM	40	160	3000
BVER18WCB	230	18	Multi	1300	WARM	40	200	3000





A

CE

RoHS

120°

Original design

BP01 220V 30/45W

Pannello led ultra piatto, assenza di strobo flash. Bordo in alluminio Alimentatore incluso

Super slim Led panel, absence of strobo flash. Aluminum edge. Led driver included.

CODE	Finish	POWER W	lm	IP	COLOR	H mm	L x P mm	TC °k
BP01AC	WHITE	30	3000	20	WARM	12	596x596	3000
BP01UN	WHITE	35	3500	20	NATUR	12	596x596	4000
BP01AN	WHITE	36	3100	20	NATUR	12	596x596	4000
BP01AF	WHITE	35	3500	20	NATUR	12	596x596	6000
BP01BN	WHITE	45	4100	20	NATUR	12	596x596	4000
BP01BF	WHITE	45	4100	20	NATUR	12	596x596	6000

A

CE

RoHS

120°

Original design

BP02 220V 50W

Pannello led ultra piatto, assenza di strobo flash. Bordo in alluminio Alimentatore incluso

Super slim Led panel, absence of strobo flash. Aluminum edge. Led driver included.

CODE	Finish	POWER W	lm	IP	COLOR	H mm	L x P mm	TC °k
BP02N	WHITE	50	4000	20	NATUR	12	1195x295	4000

BTN6 BTN9 220V 10/14W

Tubo a led con corpo in alluminio per impiego ad uso interno. Sostituibile con tubi a fluorescenza

Led tube aluminium body for indoor use. Replaceable with a fluorescent tube

CODE	Angle	POWER W	lm	IP	COLOR	L mm	D mm	TC °k
BTN6CE	180	10	1180	20	WARM	600	26	3000
BTN6NE	180	10	1200	20	NATUR	600	26	4500
BTN6FE	180	10	1220	20	COLD	600	26	6000
BTN9NE	180	14	1400	20	NATUR	900	26	4500

BTN12 220V 18W

Tubo a led con corpo in alluminio per impiego ad uso interno. Sostituibile con tubi a fluorescenza

Led tube aluminium body for indoor use. Replaceble with a fluorescent tube

CODE	Angle	POWER W	lm	IP	COLOR	L mm	D mm	TC °k
BTN12CE	180	18	2050	20	WARM	1200	26	3000
BTN12NE	180	18	2100	20	NATUR	1200	26	4500
BTN12FE	180	18	2150	20	COLD	1200	26	6000

BTN15 220V 22W

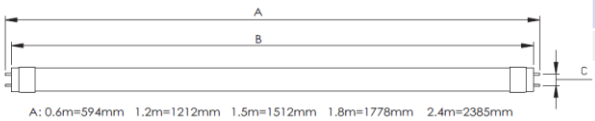
Tubo a led con corpo in alluminio per impiego ad uso interno. Sostituibile con tubi a fluorescenza

Led tube aluminium body for indoor use. Replaceble with a fluorescent tube

CODE	Angle	POWER W	lm	IP	COLOR	L mm	D mm	TC °k
BTN15CE	180	22	2400	20	WARM	1500	26	3000
BTN15NE	180	22	2500	20	NATUR	1500	26	4500
BTN15FE	180	22	2600	20	COLD	1500	26	6000

LED PER CARNI

Size:(mm)



A: 0.6m=594mm 1.2m=1212mm 1.5m=1512mm 1.8m=1778mm 2.4m=2385mm
B: 0.6m=580mm 1.2m=1198mm 1.5m=1498mm 1.8m=1764mm 2.4m=2371mm
C: 12.7mm

A

CE

RoHS

PF ≥0.9

120°

BTNR 220V 10/25W

Tubo a led per carni con corpo in alluminio per impiego ad uso interno. Sostituibile con tubi a fluorescenza

Led tube for meats aluminium body for indoor use. Replaceable with a fluorescent tube

CODE	Angle	POWER W	lm	IP	COLOR	L Mm	D mm	TC °k
BTNR6	180	10	950	20	PINK	600	30	ROSA
BTNR9	180	15	1450	20	PINK	900	30	ROSA
BTNR12	180	20	1950	20	PINK	1200	30	ROSA
BTNR15	180	25	2450	20	PINK	1500	30	ROSA

FLEX LED TUBE

A

CE

RoHS

120°

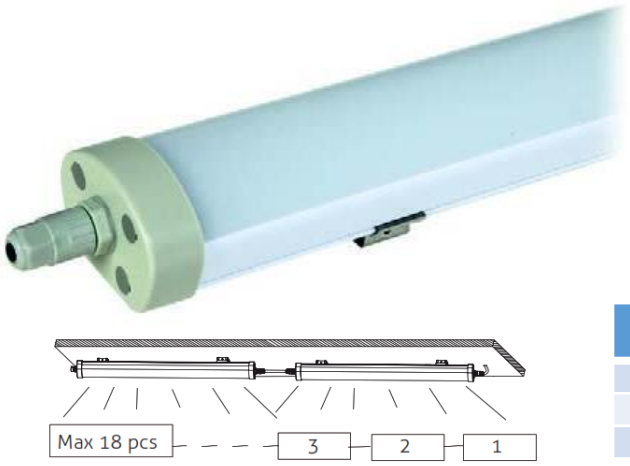
Cuttable

BTLFB 24V 125W

10 mt di tubo LED Flessibile con 120 LED/mt a luce continua copertura in PVC grado di protezione IP67 tagliabile ogni 10 cm

10 meters of flexible LED tube with 120 LED / mt continuous light PVC covering IP67 protection level, cut every 10 cm

CODE	V dc	POWER W/m	N° LED	IP	COLOR	LED	lm	TC °k	P X H mm
BTLFBC	24	12,5	1200	67	WARM	3528	11000	3000	20 x 15
BTLFBF	24	12,5	1200	67	COLD	3528	11000	6000	20 x 15
BTLFBN	24	12,5	1200	67	NATUR	3528	11000	4500	20 x 15
BTLFBR	24	12,5	1200	67	RED	3528	11000	ROSSO	20 x 15
BTLFBB	24	12,5	1200	67	BLUE	3528	11000	BLU	20 x 15
BTLFBV	24	12,5	1200	67	GREEN	3528	11000	VERDE	20 x 15



A

BSLFI

Plafoniera LED esterno compatta adatta per essere collegata in file continue

Outdoor cabinet very compact recommended for in line installation

CODE	Color	POWER W	lm	IP	COLOR	H mm	L x P mm	TC °k
BSLFI12	Gray	2x20	4000	65	NATUR	52	75x1256	4000
BSLFI15	Gray	2x25	5000	65	NATUR	52	75x1586	4000
BSLFI18	Gray	2x30	6000	65	NATUR	52	75x1866	4000

A

BSLS

Plafoniera LED esterno compatta, semplice e affidabile

Outdoor cabinet very compact, simply and reilable

CODE	Color	POWER W	lm	IP	COLOR	H mm	L x P mm	TC °k
BSLS160	Gray	1x10	1000	65	NATUR	84	85x658	4000
BSLS1120	Gray	1x20	2000	65	NATUR	84	85x1268	4000
BSLS1150	Gray	1x30	2500	65	NATUR	84	85x1568	4000
BSLS260	Gray	2x10	2200	65	NATUR	84	85x658	4000
BSLS2120	Gray	2x20	4400	65	NATUR	84	85x1268	4000
BSLS2150	Gray	2x30	6600	65	NATUR	84	85x1568	4000

A

BSL0M

Plafoniera LED esterno compatta, semplice e affidabile

Outdoor cabinet very compact, simply and reilable

CODE	Color	POWER W	lm	IP	COLOR	H mm	L x P mm	TC °k
BSLOM60	Gray	30	2700	65	NATUR	50	80x620	4000
BSLOM120	Gray	60	5400	65	NATUR	50	80x1230	4000
BSLOM150	Gray	70	6000	65	NATUR	50	80x1530	4000

PLAFONIERA PER TUBI LED

BHEL

Corpo lampada per
l'installazione di tubi a led T8
Tubo a led non incluso

Lamp body for T8 led tube installation.
Led tube not included

CODE	V Ac	Color	PLUG	IP	TUBE	L x P mm	H mm
BHEL136	220	GREY	T8	65	1x36	1250x65	152
BHEL218	220	GREY	T8	65	2x18	640x65	152
BHEL236	220	GREY	T8	65	2x36	1250x115	152
BHEL258	220	GREY	T8	65	2x58	1550x115	152

BOSL

Corpo lampada per l'installazione
di un tubo a led T8
Tubo a led non incluso

Lamp body for T8 led tube installation.
Led tube not included

CODE	V ac	Color	PLUG	IP	TUBE	L x P Mm	H mm
BOSL1090	220	WHITE	T8	20	1x90	920x42	47
BOSL1120	220	WHITE	T8	20	1X120	1230x42	47
BOSL2120	220	WHITE	T8	20	2X120	1230x100	47
BOSL1150	220	WHITE	T8	20	1x150	1530x42	47
BOSL2150	220	WHITE	T8	20	2x150	1530x100	47

BKALUW

BKALU

Plafoniera LED esterno compatta

Outdoor cabinet very compact

CODE	Color	POWER W	lm	IP	COLOR	H mm	L x P mm	TC °k
BKALUW	Gray	10	700	65	NATUR	66	118x212	4000
BKALUK	Gray	10	700	65	NATUR	72	188x188	4000

A

CE

RoHS

120°

Original design

BSS30 30W

Proiettore stradale a led in alluminio fissaggio a palo durata 50.000 ore

Led aluminum street light pole fixing
Average 50.000 h

CODE	V ac	POWER W	H palo m	IP	COLOR	CRI	lm	TC °k	D palo mm	L x P x H mm
BSS30C	220	30	6	65	WARM	>80	3000	3000	40	402x170x73
BSS30F	220	30	6	65	COLD	>80	3000	6000	40	402x170x73

A

CE

RoHS

120°

Original design

BSS50N 50W

Proiettore stradale a led in alluminio fissaggio a palo durata 50.000 ore

Led aluminum street light pole fixing
Average 50.000 h

CODE	V ac	POWER W	H palo m	IP	COLOR	CRI	lm	TC °k	D palo mm	L x P x H mm
BSS50N	220	50	7	65	NATUR	>80	4500	4000	50	510x210x73

9000 lm

A

CE

RoHS

120°

Original design

BSS100N 100W

Proiettore stradale a led in alluminio fissaggio a palo durata 50.000 ore

Led aluminum street light pole fixing
Average 50.000 h

CODE	V ac	POWER W	H palo m	IP	COLOR	CRI	lm	TC °k	D palo mm	L x P x H mm
BSS100N	220	100	8	65	NATUR	>80	9000	4000	60	720x280x120

PROIETTORI STRADALI

A

CE

RoHS

120°

Original design

BSS155N 55W

Proiettore stradale a led in alluminio fissaggio a palo durata 50.000 ore

Led aluminum street light pole fixing
Average 50.000 h

CODE	V ac	POWER W	H palo m	IP	COLOR	CRI	lm	TC °k	D palo mm	L x P x H mm
BSS155N	220	55	7	65	NATUR	>80	5000	5000	50	495x210x73

10000 lm

A

CE

RoHS

120°

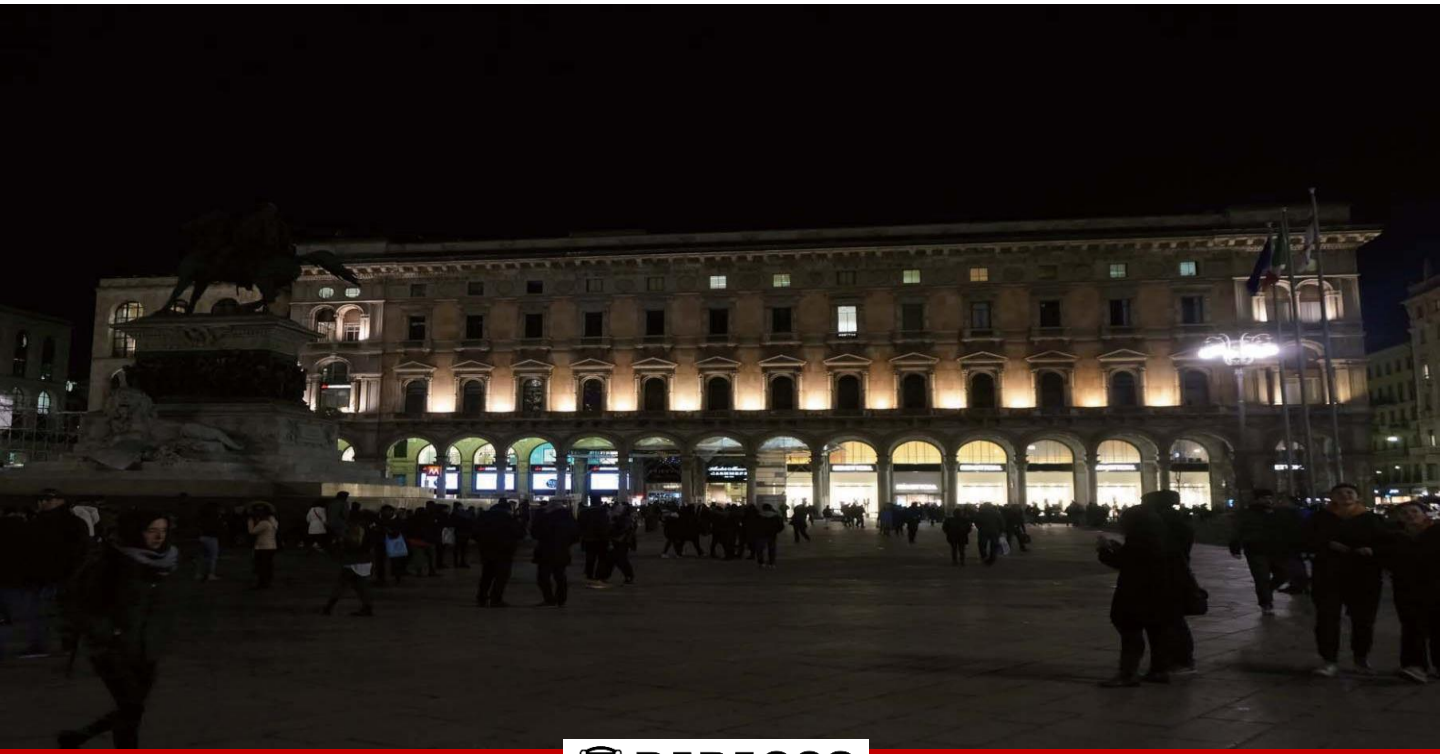
Original design

BSS1100N 100W

Proiettore stradale a led in alluminio fissaggio a palo durata 50.000 ore

Led aluminum street light pole fixing
Average 50.000 h

CODE	V ac	POWER W	H palo m	IP	COLOR	CRI	lm	TC °k	D palo mm	L x P x H mm
BSS1100N	220	100	8	65	NATUR	>80	9950	5000	60	718x273x80



A

CE

RoHS

120°

Original design

BFL10 10W

Riflettore a led da 10 W con corpo in alluminio, vetro temperato e led multichip

10 W LED spotlight with aluminum casting, tempered glass and MULTICHIP led

CODE	V ac	POWER W	LED	IP	COLOR	CRI	lm	TC °k	L x P x H mm
BFL10C	220	10	MUL	65	WARM	>80	900	3000	122x105x30
BFL10N	220	10	MUL	65	NATUR	>80	900	4000	122x105x30
BFL10F	220	10	MUL	65	COLD	>80	900	6000	122x105x30

A

CE

RoHS

120°

Original design

BFL20 20W

Riflettore a led da 20 W con corpo in alluminio, vetro temperato e multichip led

20 W LED spotlight with aluminum casting, tempered glass and MULTICHIP led

CODE	V ac	POWER W	N° LED	IP	COLOR	CRI	lm	TC °k	L x P x H mm
BFL20C	220	20	MUL	65	WARM	>80	1700	3000	168x135x30
BFL20N	220	20	MUL	65	NATUR	>80	1700	4000	168x135x30
BFL20F	220	20	MUL	65	COLD	>80	1700	6000	168x135x30

A

CE

RoHS

120°

Original design

BFL30 30W

Riflettore a led da 30 W con corpo in alluminio, vetro temperato e multichip led

30 W LED spotlight with aluminum casting, tempered glass and MULTICHIP led

CODE	V ac	POWER W	N° LED	IP	COLOR	CRI	lm	TC °k	L x P x H mm
BFL30C	220	30	MUL	65	WARM	>80	2500	3000	185x163x30
BFL30N	220	30	MUL	65	NATUR	>80	2500	4000	185x163x30
BFL30F	220	30	MUL	65	COLD	>80	2500	6000	185x163x30

A

CE

RoHS

120°

Original design

BFL50 50W

Riflettore a led da 50 W con corpo in alluminio, vetro temperato e multichip led

50 W LED spotlight with aluminum casting, tempered glass and MULTICHIP led

CODE	V ac	POWER W	N° LED	IP	COLOR	CRI	lm	TC °k	L x P x H mm
BFL50C	220	50	MUL	65	WARM	>80	4300	3000	245x192x30
BFL50N	220	50	MUL	65	NATUR	>80	4300	4000	245x192x30
BFL50F	220	50	MUL	65	COLD	>80	4300	6000	245x192x30

16000 lm

A

CE

RoHS

120°

Original design

BFL100 100W

Riflettore a led da 100 W con corpo in alluminio, vetro temperato e multichip led

100 W LED spotlight with aluminum casting, tempered glass and MULTICHIP led

CODE	V ac	POWER W	N° LED	IP	COLOR	CRI	lm	TC °k	L x P x H mm
BFL100C	220	100	MUL	65	WARM	>80	8500	3000	330x270x35
BFL100N	220	100	MUL	65	NATUR	>80	8500	4000	330x270x35
BFL100F	220	100	MUL	65	COLD	>80	8500	6000	330x270x35

A

CE

RoHS

120°

Original design

BFL200 200W

Riflettore a led da 200 W con corpo in alluminio, vetro temperato e multichip led

200 W LED spotlight with aluminum casting, tempered glass and MULTICHIP led

CODE	V ac	POWER W	N° LED	IP	COLOR	CRI	lm	TC °k	L x P x H mm
BFL200F	220	200	MUL	65	COLD	>80	16000	6000	450x335x45

CAMPANE LED

A

CE

RoHS

Original design

BFI50 50W

Faro industriale a led ad alta luminosità e basso consumo. Ideale per illuminare capannoni industriali

Led Lighthouse hight brightness low comsumption for enlighten industrial sheds

CODE	V ac	POWER W	LED	IP	COLOR	CRI	lm	D x H mm	TC °k
BFI50N	220	50	MUL	65	NATUR	>80	5000	280 x 260	4500
BFI50F	220	50	MUL	65	COLD	>80	5000	280 x 260	6000

A

CE

RoHS

Original design

BFI100 100W

Faro industriale a led ad alta luminosità e basso consumo. Ideale per illuminare capannoni industriali

Led Lighthouse hight brightness low comsumption for enlighten industrial sheds

CODE	V ac	POWER W	LED	IP	COLOR	CRI	lm	D x H mm	TC °k
BFI100N	220	100	MUL	65	NATUR	>80	10000	360 x 300	4500
BFI100F	220	100	MUL	65	COLD	>80	10000	360 x 300	6000

15000 lm

A

CE

RoHS

Original design

BFI150 150W

Faro industriale a led ad alta luminosità e basso consumo. Ideale per illuminare capannoni industriali

Led Lighthouse hight brightness low comsumption for enlighten industrial sheds

CODE	V ac	POWER W	LED	IP	COLOR	CRI	lm	D x H mm	TC °k
BFI150N	220	150	MUL	65	NATUR	>80	15000	360 x 490	4500
BFI150F	220	150	MUL	65	COLD	>80	15000	360 x 490	6000

CAMPANE LED

A

BFI200 200W

Faro industriale a led ad alta luminosità e basso consumo. Ideale per illuminare capannoni industriali

Led Lighthouse hight brightness low comsumption for enlighten industrial sheds

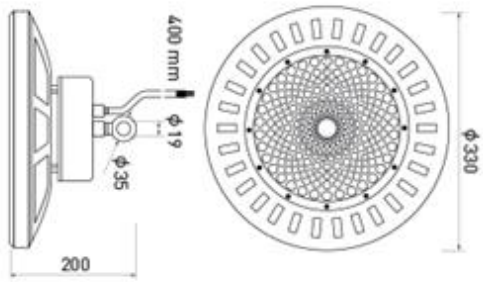
CODE	V ac	POWER W	LED	IP	COLOR	CRI	lm	D x H mm	TC °k
BFI200N	220	200	MUL	65	NATUR	>80	15000	360 x 490	4500
BFI200F	220	200	MUL	65	COLD	>80	15000	360 x 490	6000

A

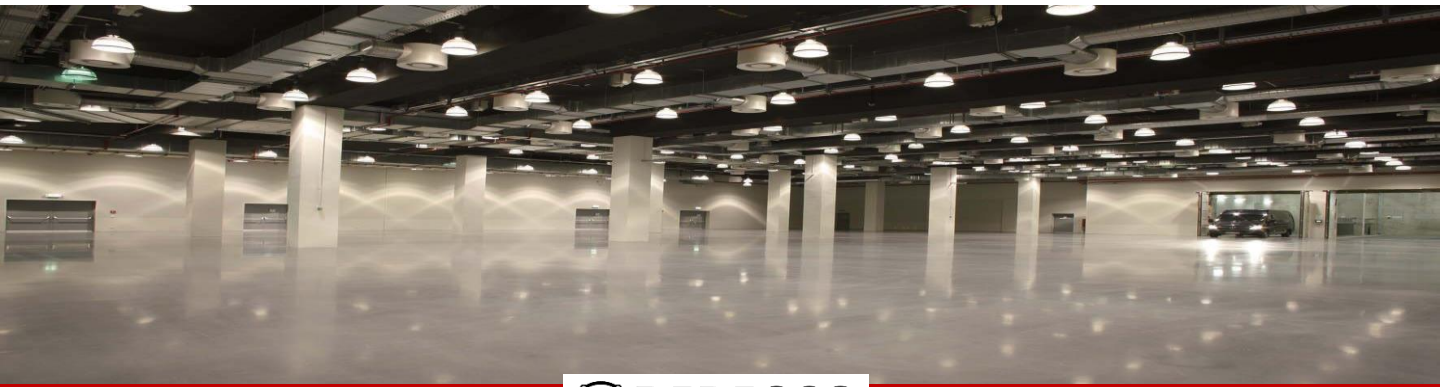
BFI150N 150W

Faro industriale a led ad alta luminosità e basso consumo. Ideale per illuminare capannoni industriali

Led Lighthouse hight brightness low comsumption for enlighten industrial sheds



CODE	V ac	POWER W	LED	IP	COLOR	CRI	lm	D x H mm	TC °k
BFI150N	220	150	MUL	65	NATUR	>80	18000	330 x 200	4000



BE01

Lampada up and down da parete con attacco GU10 corpo in alluminio
Lampadina non inclusa

Up and down ceiling lamp with GU10 plug made aluminium .
Light bulb not included

CODE	Finish	POWER W	Plug	IP	H mm	L x P mm
BE01	Allum	-	GU10	65	81	92x68

UP AND DOWN

BE02

Lampada up and down da parete con attacco GU10 corpo in alluminio
Lampadina non inclusa

Up and down ceiling lamp with GU10 plug made aluminium .
Light bulb not included

CODE	Finish	POWER W	Plug	IP	H mm	L x P mm
BE02	Allum	-	GU10	65	245	110x105

A

BE03

Lampada segna-passo da parete in alluminio con angolo di illuminazione di 45°

Wall-mounting lamp in aluminum with a 45 ° light angle

CODE	Finish	POWER W	Lm	IP	H mm	L x P mm
BE03	Allum	6	600	65	90	125x225

SPOT LED DA GIARDINO

BE04

Faretto da esterno senza picchetto in alluminio. Lampadina non inclusa

Outdoor spotlight without aluminum spike. Bulb not included

CODE	Finish	POWER W	Plug	IP	H mm	L x P mm
BE04	Allum	-	GU10	65	320	180x145

BE06

Faretto da esterno con picchetto in alluminio. Lampadina non inclusa

Outdoor spotlight with aluminum spike. Bulb not included

CODE	Finish	POWER W	Plug	IP	H mm	L x P mm
BE06	Allum	-	GU10	65	320	180x145

TERRA

BE05

Apparecchio di illuminazione di segnalazione da incasso per installazioni in esterni con livello di protezione IP65 calpestabile. Lampadina non inclusa

Lighting appliance with recessed step lighting leds for outdoor istallation with IP65 protection. Bulb not included

CODE	Finish	POWER W	Plug	IP	H mm	L x P mm
BE05	STEEL	-	GU10	65	121	110x110

BMW
BMW
BMW
BMW
BMW
BMW
BMW
BMW
BMW
BMW
BMW
BMW

FARI A BINARIO LED MONOFASE

A

CE

RoHS

Original design

BFB01 35W

Faro led a binario 35W orientabile a 360° corpo in alluminio completo di dissipatore design moderno.

Led spot track 35 W 360° angle adjustable with heatsink original design.

CODE	V ac	POWER W	N° LED	Angle °	COLOR	CRI	lm	D x H mm	TC °k
BFB01C	85-240	35	1	60	WARM	>80	3300	100 X 155	3000
BFB01N	85-240	35	1	60	NATUR	>80	3300	100 X 155	4000
BFB01F	85-240	35	1	60	COLD	>80	3400	100 X 155	5000

A

CE

RoHS

Original design

BFB02 9W

Faro led a binario 9W orientabile a 360° corpo in alluminio completo di dissipatore design moderno.

Led spot track 9W 360° angle adjustable with heatsink original design.

CODE	V ac	POWER W	N° LED	Angle °	COLOR	CRI	lm	D x H mm	TC °k
BFB02C	85-240	9	1	38	WARM	>89	900	50 X 85	3000
BFB02N	85-240	9	1	38	NATUR	>89	950	50 X 85	6000

CE

RoHS

BFB03

Accessori per binario

Track accessories

CODE	P x H mm	COLOR	L mm
BFB03N	34 x 20	BLACK	1000
BFB03B	34 x 20	WHITE	1000

CODE	P x H mm	COLOR	Shape
BFB04TN	34 x 20	BLACK	T
BFB04TB	34 x 20	WHITE	T
BFB04IN	34 x 20	BLACK	I
BFB04IB	34 x 20	WHITE	I
BFB04LN	34 x 20	BLACK	L
BFB04LB	34 x 20	WHITE	L

FARI A BINARIO LED TRIFASE

A

CE

RoHS

Original design

BFBT01 30W

Faro led a binario Trifase 30W orientabile a 360° corpo in alluminio completo di dissipatore design moderno.

Threephase Led spot track 30 W 360° angle adjustable with heatsink original design.

CODE	V ac	POWER W	N° LED	Angle °	COLOR	CRI	lm	D x H mm	TC °k
BFBT01C	85-240	30	1	38	WARM	>80	3300	100 X 155	3000
BFBT01N	85-240	30	1	38	NATUR	>80	3300	100 X 155	4000
BFBT01F	85-240	30	1	38	COLD	>80	3400	100 X 155	5000

A

CE

RoHS

Original design

BFBT02 40W

Faro led a binario Trifase 40W orientabile a 360° corpo in alluminio completo di dissipatore design moderno.

Threephase Led spot track 40 W 360° angle adjustable with heatsink original design.

CODE	V ac	POWER W	N° LED	Angle °	COLOR	CRI	lm	D x H Mm	TC °k
BFBT02C	85-240	40	1	38	WARM	>80	4400	150 X 200	3000
BFBT02N	85-240	40	1	38	NATUR	>80	4400	150 X 200	4000
BFBT02F	85-240	40	1	38	COLD	>80	4400	150 X 200	5000

A

CE

RoHS

Original design

BFBT03 40W

Faro led a binario Trifase 40W orientabile a 360° corpo in alluminio completo di dissipatore design moderno.

Threephase Led spot track 40 W 360° angle adjustable with heatsink original design.

CODE	V ac	POWER W	N° LED	Angle °	COLOR	CRI	lm	D x H Mm	TC °k
BFBT03C	85-240	40	1	100	WARM	>80	4400	150 X 200	3000
BFBT03N	85-240	40	1	100	NATUR	>80	4400	150 X 200	4000

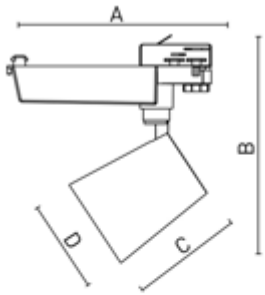
FARI A BINARIO LED TRIFASE

BXLD 15/40W

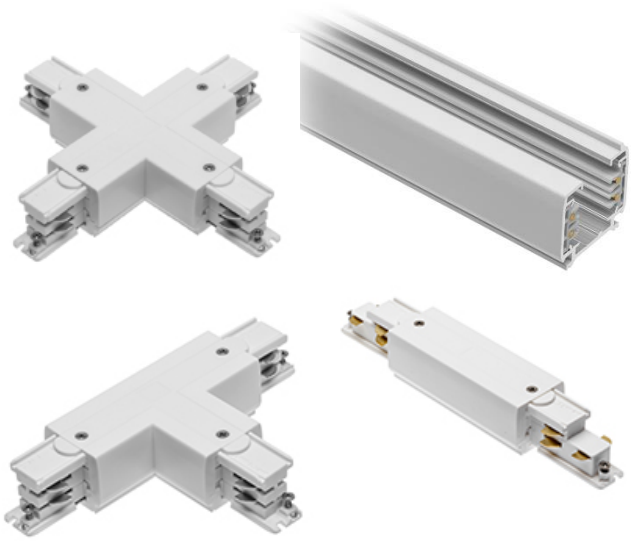
Faro led a binario orientabile a 360° corpo in alluminio completo di dissipatore design moderno.

Led spot track 20 W 360° angle adjustable with heatsink original design.

CODE	V ac	POWER W	N° LED	Angle °	COLOR	CRI	lm	D x H mm	TC °k
BXLD1524CB	220	15	1	24	WARM	>80	1094	190 X 205	3000
BXLD1540CB	220	15	1	40	WARM	>80	1094	190 X 205	3000
BXLD1560CB	220	15	1	60	WARM	>80	1094	190 X 205	3000
BXLD1524NB	220	15	1	24	NATUR	>80	1094	190 X 205	4000
BXLD1540NB	220	15	1	40	NATUR	>80	1094	190 X 205	4000
BXLD1560NB	220	15	1	60	NATUR	>80	1094	190 X 205	4000
BXLD3024CB	220	30	1	24	WARM	>80	1094	240 X 270	3000
BXLD3040CB	220	30	1	40	WARM	>80	1094	240 X 270	3000
BXLD3060CB	220	30	1	60	WARM	>80	1094	240 X 270	3000
BXLD3024NB	220	30	1	24	NATUR	>80	1094	240 X 270	4000
BXLD3040NB	220	30	1	40	NATUR	>80	1094	240 X 270	4000
BXLD3060NB	220	30	1	60	NATUR	>80	1094	240 X 270	4000
BXLD4024CB	220	40	1	24	WARM	>80	1094	240 X 270	3000
BXLD4040CB	220	40	1	40	WARM	>80	1094	240 X 270	3000
BXLD4060CB	220	40	1	60	WARM	>80	1094	240 X 270	3000
BXLD4024NB	220	40	1	24	NATUR	>80	1094	240 X 270	4000
BXLD4040NB	220	40	1	40	NATUR	>80	1094	240 X 270	4000
BXLD4060NB	220	40	1	60	NATUR	>80	1094	240 X 270	4000



	A (mm)	B (mm)	C (mm)	D (mm)
15 W	190	205	105	80
30 W	240	270	130	110
40 W	240	270	155	130



BXLDA

CE

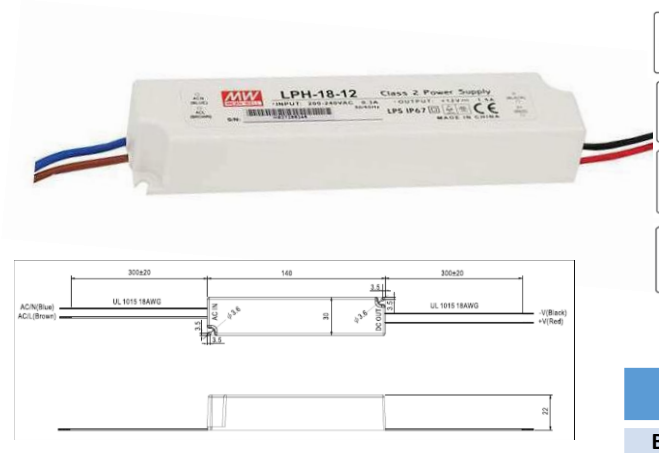
RoHS

Accessori per binario

Track accessories

CODE	P x H Mm	COLOR	L mm
BXLDAN	36 x 35	BLACK	2000
BXLDAB	36 x 35	WHITE	2000

CODE	P x H mm	COLOR	Shape
BXLDATN	36 x 35	BLACK	T
BXLDATB	36 x 35	WHITE	T
BXLDAIN	36 x 35	BLACK	I
BXLDAIB	36 x 35	WHITE	I
BXLDALN	36 x 35	BLACK	L
BXLDALB	36 x 35	WHITE	L

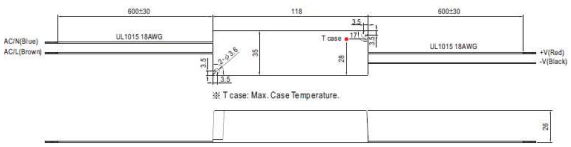


BLPH18 12/24V 18W

Alimentatore led IP67 tensione costante 12V/24V classe II

IP67 12V/24V constant voltage LED power supply, class II

CODE	V dc	POWER W	Input min V	Input max V	H mm	P x L mm
BLPH1812	12	18	90	264	22	140 x 30
BLPH1824	24	18	90	264	22	140 X 30

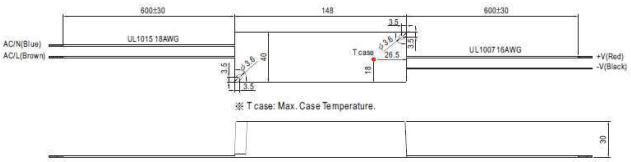


BLPV20 12/24V 20W

Alimentatore led IP67 tensione costante 12V/24V classe II

IP67 12V/24V constant voltage LED power supply, class II

CODE	V dc	POWER W	Input min V	Input max V	H mm	P x L mm
BLPV2012	12	20	90	264	26	118 x 35
BLPV2024	24	20	90	264	26	118 X 35



BLPV35 12/24V 35W

Alimentatore led IP67 tensione costante 12V/24V classe II

IP67 12V/24V constant voltage LED power supply, class II

CODE	V dc	POWER W	Input min V	Input max V	H mm	P x L Mm
BLPV3512	12	35	90	264	30	148 x 40
BLPV3524	24	35	90	264	30	148 X 40

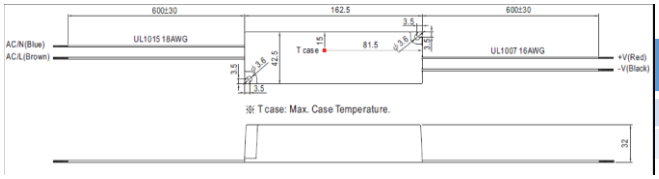
ALIMENTATORI LED WATERPROOF

CE
RoHS
V dc 12Volt
V dc 24 Volt

BLPV60 12/24V 60W

Alimentatore led IP67 tensione costante 12V/24V classe II

IP67 12V/24V constant voltage LED power supply, class II



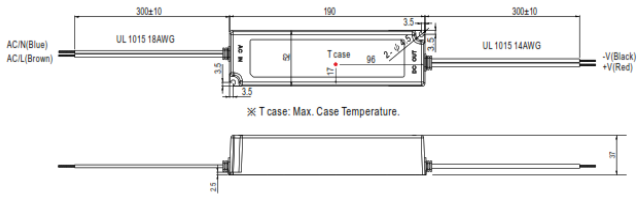
CODE	V dc	POWER W	Input min V	Input max V	H mm	P x L mm
BLPV6012	12	60	90	264	32	162 x 43
BLPV6024	24	60	90	264	32	162 X 30

CE
RoHS
V dc 12Volt
V dc 24 Volt

BLPV100 12/24V 100W

Alimentatore led IP67 tensione costante 12V/24V classe II

IP67 12V/24V constant voltage LED power supply, class II



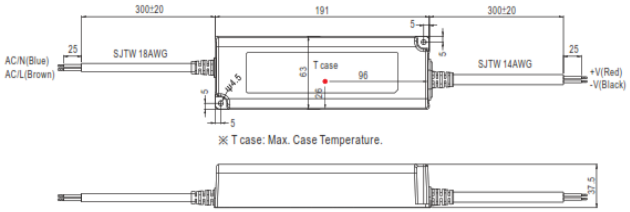
CODE	V dc	POWER W	Input min V	Input max V	H mm	P x L Mm
BLPV10012	12	100	90	264	37	190 x 52
BLPV10024	24	100	90	264	37	190 X 52

CE
RoHS
V dc 12Volt
V dc 24 Volt

BLPV150 12/24V 150W

Alimentatore led IP67 tensione costante 12V/24V classe II

IP67 12V/24V constant voltage LED power supply, class II



CODE	V dc	POWER W	Input min V	Input max V	H mm	P x L Mm
BLPV15012	12	150	90	264	38	191 x 63
BLPV15024	24	150	90	264	38	191 X 63

CE
RoHS
V dc 12Volt
V dc 24 Volt

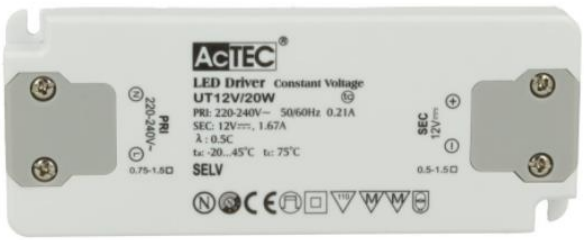
BMINI 12/24V 4W

Alimentatore led IP67 tensione costante 12V/24V classe II

IP67 12V/24V constant voltage LED power supply, class II

CODE	V dc	POWER W	Input min V	Input max V	H mm	P x L mm
BMINI124	12	4	100	240	21	38 x 27
BMINI244	24	4	100	240	21	38 X 27

SOTTILE



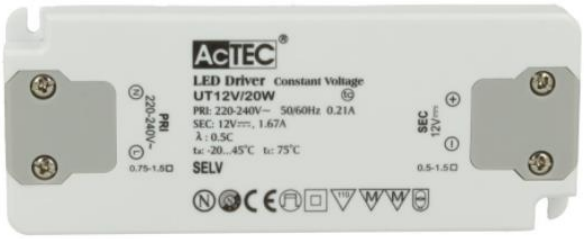
CE
RoHS
V dc 12Volt

BUT12 12V 12/50W

Alimentatore led super slim in tensione costante 12V classe II, morsetti a vite

Super-slim 12V constant voltage LED power supply, class II, screw terminal

CODE	V dc	POWER W	Input min V	Input max V	H mm	P x L mm
BUT12V12	12	12	220	240	13	128 x 50
BUT12V20	12	20	220	240	13	128 x 50
BUT12V30	12	30	220	240	16	155 x 53
BUT12V50	12	50	220	240	22	185 x 64



CE
RoHS
V dc 24 Volt

BUT24 24V 12/50W

Alimentatore led super slim in tensione costante 12V classe II, morsetti a vite

Super-slim 12V constant voltage LED power supply, class II, screw terminal

CODE	V dc	POWER W	Input min V	Input max V	H mm	P x L mm
BUT24V12	24	12	220	240	13	128 x 50
BUT24V20	24	20	220	240	13	128 x 50
BUT24V30	24	30	220	240	16	155 x 53
BUT24V50	24	50	220	240	22	185 x 64

CE RoHS V dc 12Volt

BZAS 12V 6/50W

Alimentatore led in tensione costante 12V classe II, morsetti a vite

12V constant voltage LED power supply, class II, screw terminal

CODE	V dc	POWER W	Input min V	Input max V	H Mm	P x L mm
BZAS06	12	6	220	240	25	107 x 39
BZAS12	12	12	220	240	25	122 x 45
BZAS15	12	15	220	240	25	122 x 45
BZAS30	12	30	220	240	31	169 x 48
BZAS50	12	50	220	240	31	169 x 48

CE RoHS V dc 12Volt

BPFK 12V 6/15W

Alimentatore led super slim in tensione costante 12V classe II, morsetti a vite con cablaggio IP20

Super-slim 12V constant voltage LED power supply, class II, screw terminal with wiring IP20

CODE	V dc	POWER W	Cable in Mm	Cable out mm	H mm	P x L mm
BPFK6	12	6	1000	1000	10,7	45x88
BPFK15	12	15	1000	1000	13	51x128

CABLATO

CE RoHS V dc 12Volt

BPFK 12V 30/50W

Alimentatore led super slim in tensione costante 12V classe II, morsetti a vite con cavo IP20

Super-slim 12V constant voltage LED power supply, class II, screw terminal with wiring IP20

CODE	V dc	POWER W	Cable in mm	Cable out mm	H mm	P x L mm
BPFK30	12	30	1000	1000	18	58x160
BPFK50	12	50	1000	1000	22	63x185

ALIMENTATORI LED WATERPROOF

CE

RoHS

V dc
12Volt

BPH 12V 30/45W

Alimentatore per led in tensione costante 12V con cavi di connessione 200 mm IP67

12V costant voltage LED driver with 200 mm connection cables IP67

CODE	V dc	POWER W	Input V	IP	H mm	P x L mm
BPH30	12	30	100/240	67	21	30 x 164
BPH45	12	45	100/240	67	33	40 x 223

CE

RoHS

V dc
12Volt

BPHW 12V 36/60W

Alimentatore per led in tensione costante 12V con cavi di connessione 200 mm IP67

12V costant voltage LED driver with 200 mm connection cables IP67

CODE	V dc	POWER W	Input V	IP	H mm	P x L mm
BPHW36	12	36	170/250	67	32	41 x 152
BPH6W0	12	60	170/250	67	53	67 x 200

CE

RoHS

V dc
12Volt

BPHWZ 12V 80/150W

Alimentatore per led in tensione costante 12V con cavi di connessione 200 mm IP67

12V costant voltage LED driver with 200 mm connection cables IP67

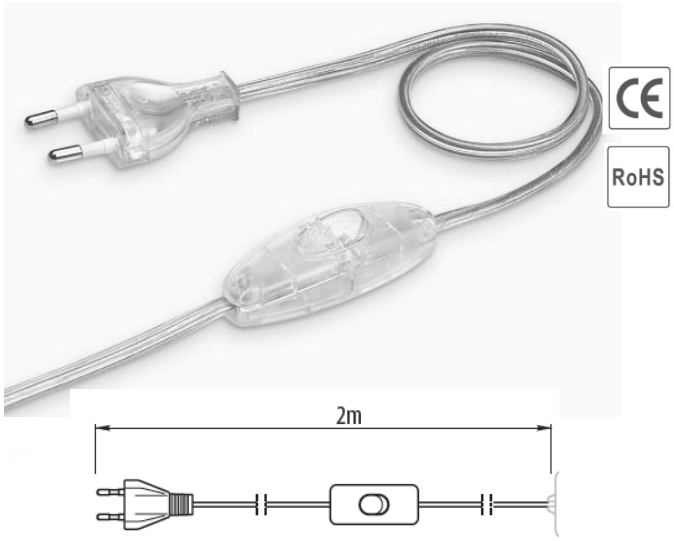
CODE	V dc	POWER W	Input V	IP	H mm	P x L mm
BPHWZ80	12	80	220	67	45	45 x 180
BPHWZ150	12	150	220	67	57	120 x 232

BYC1

Cablaggio con spina bipolare e interruttore a pedale, lunghezza 2 m

Cordset with pin plug and foot switch, 2 m length

CODE	L mm	IP	Color
BYC1	2000	20	Black

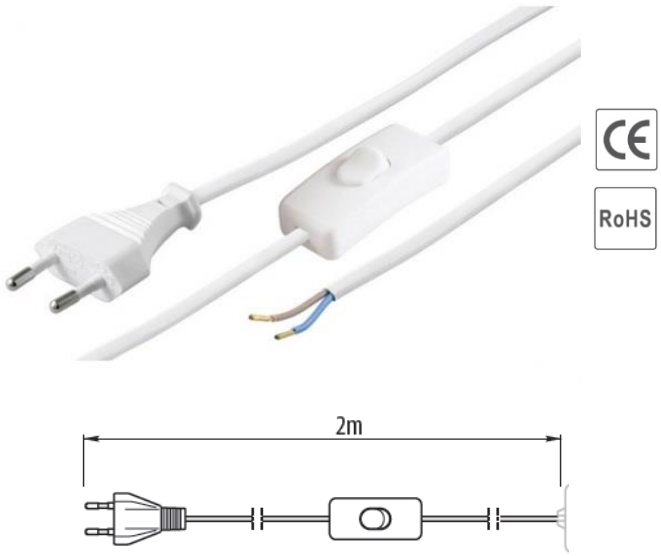


BYC2

Cablaggio con spina bipolare e interruttore rompifilo lunghezza 2 m

Cordset with pin plug and in-line cord switch

CODE	L mm	IP	Color
BYC2	2000	20	Trasp

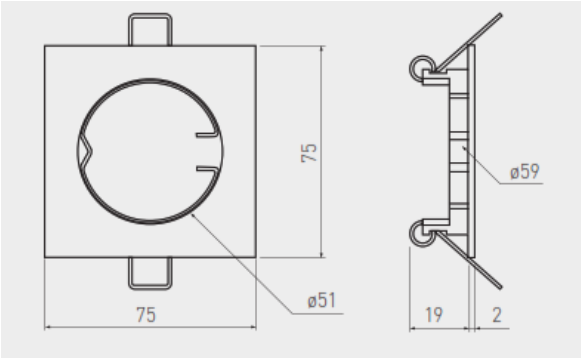


BYC3

Cablaggio con spina bipolare e interruttore rompifilo lunghezza 2 m

Cordset with pin plug and in-line cord switch

CODE	L mm	IP	Color
BYC3	2000	20	White

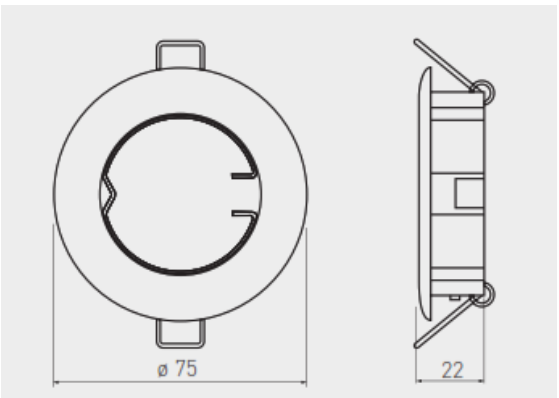


BPROD4

Portafaretto spot GU10 e MR16 Fisso Quadrato

Spotlight holder GU10 and MR16 Fixed Square

CODE	MATER	IP	Finish
BPROD4W	Alluminio	20	Bianco
BPROD4C	Alluminio	20	Cromo
BPROD4I	Alluminio	20	Inox
BPROD4S	Alluminio	20	Satin
BPROD4O	Alluminio	20	Oro
BPROD4R	Alluminio	20	Rame

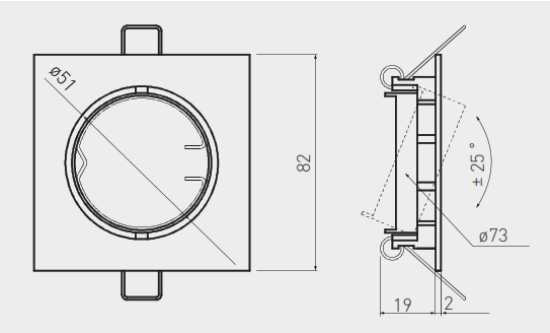


BPROD3

Portafaretto spot GU10 e MR16 Fisso Tondo

Spotlight holder GU10 and MR16 Fixed round

CODE	MATER	IP	Finish
BPROD3W	Alluminio	20	Bianco
BPROD3C	Alluminio	20	Cromo
BPROD3I	Alluminio	20	Inox
BPROD3S	Alluminio	20	Satin
BPROD3O	Alluminio	20	Oro
BPROD3R	Alluminio	20	Rame

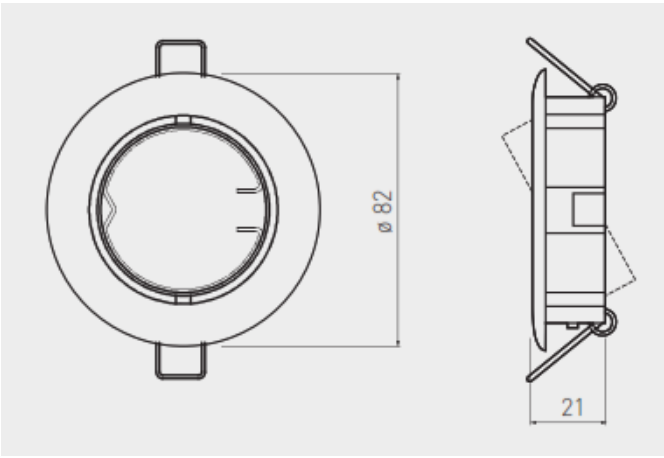


BPRAN6

Portafaretto spot GU10 e MR16
Orientabile Quadrato

Spotlight holder GU10 and MR16
Adjustable Square

CODE	MATER	IP	Finish
BPRAN6W	Alluminio	20	Bianco
BPRAN6C	Alluminio	20	Cromo
BPRAN6I	Alluminio	20	Inox
BPRAN6S	Alluminio	20	Satin
BPRAN6O	Alluminio	20	Oro
BPRAN6R	Alluminio	20	Rame



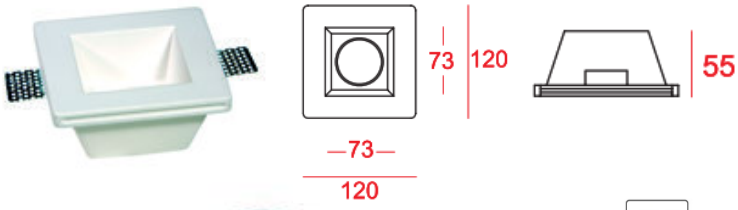
BPRAN5

Portafaretto spot GU10 e MR16
Orientabile Tondo

Spotlight holder GU10 and MR16
Adjustable round

CODE	MATER	IP	Finish
BPRAN5W	Alluminio	20	Bianco
BPRAN5C	Alluminio	20	Cromo
BPRAN5I	Alluminio	20	Inox
BPRAN5S	Alluminio	20	Satin
BPRAN5O	Alluminio	20	Oro
BPRAN5R	Alluminio	20	Rame

PORTA FARETTI IN GESSO

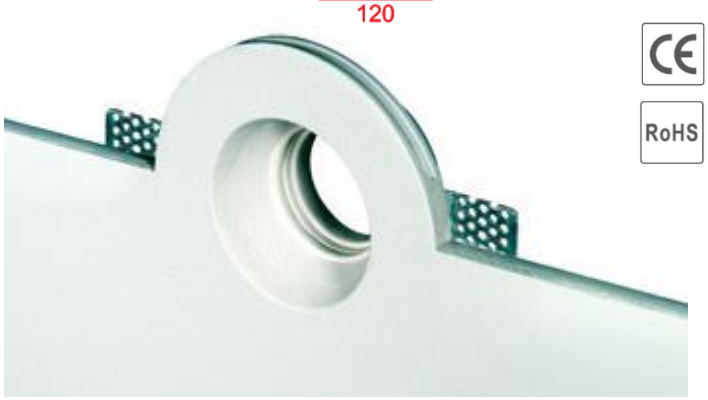


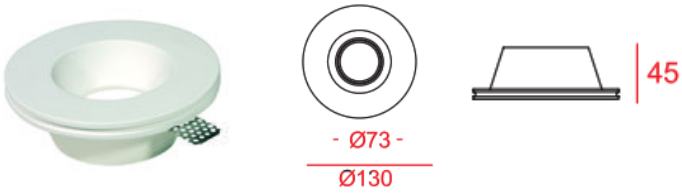
BPFG1

Portafaretto in gesso per spot GU10/MR16 Quadrato

Plaster carrier for square gu10/MR16 spot

CODE	MATER	Color	DIM
BPFG1	Gesso	White	120x120x55



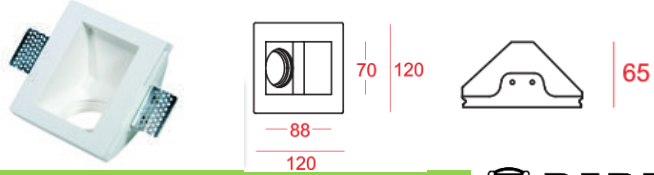


BPFG2

Portafaretto in gesso per spot GU10/MR16 Rotondo

Plaster carrier for round gu10/MR16 spot

CODE	MATER	Color	DIM
BPFG2	Gesso	White	150x150x80



BPFG3

Portafaretto in gesso per spot GU10/MR16 Inclinato

Plaster carrier for inclined gu10/MR16 spot

CODE	MATER	Color	DIM
BPFG3	Gesso	White	150x150x80

A

BLD211

Lampada sovra specchio bagno

Over-mirror bathroom lamp

CODE	Finish	POWER W	Lm	IP	COLOR	L x P mm
BLD211	Allum	6	540	40	6000	400x110

BULO

Lampada sovra specchio bagno

Over-mirror bathroom lamp

CODE	Finish	POWER W	Plug	IP	H mm	L x P mm
BULO	STEEL	-	GU9	44	79	280x104

A

BLD2084

Lampada applique snodabile

Articulated lamp

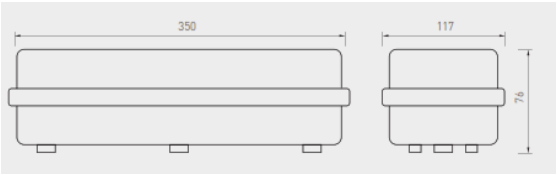
CODE	Finish	POWER W	Lm	IP	COLOR	L x P Mm
BLD2084C	Allum	3	270	40	3000	380x37
BLD2084F	Allum	3	270	40	6000	380x37

A

BSAHER 220V 3W

Lampada per emergenza a 3W con possibilità di avere 1 o 3 ore di autonomia

Emergency lamp with 3W with the possibility of having 1 or 3 hours of autonomy



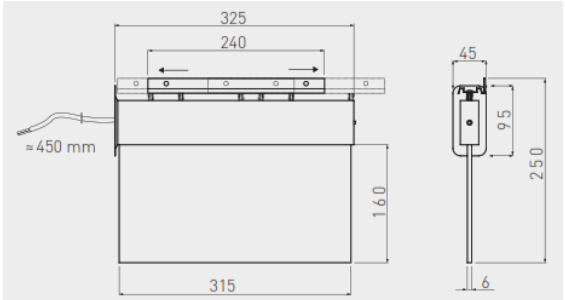
CODE	V ac	POWER W	AUT h	lm	COLOR	H mm	L mm	P mm
BSAHER1	230	3	1	300	6000	76	350	117
BSAHER3	230	3	3	300	6000	76	350	117

A

BSALED 220V 3W

Lampada per emergenza a 3W con possibilità di avere 1 o 3 ore di autonomia

Emergency lamp with 3W with the possibility of having 1 or 3 hours of autonomy



CODE	V ac	POWER W	AUT h	lm	COLOR	H mm	L mm	P mm
BSALED1	230	3	1	300	6000	76	350	117
BSALED3	230	3	3	300	6000	76	350	117

LAMPADINE LED VINTAGE

A

CE

RoHS

DIMMER

BV146

Lampadina filamento vintage curva

Vintage filament curved lamp

CODE	V Ac	POWER W	PLUG	Lm	D mm	L mm	TC °k
BV146	220	5	E27	250	165	300	2000

A

CE

RoHS

DIMMER

BV211

Lampadina filamento vintage curva

Vintage filament curved lamp

CODE	V Ac	POWER W	PLUG	Lm	D mm	L mm	TC °k
BV211	220	5	E27	250	165	300	2000

A

CE

RoHS

DIMMER

BV209

Lampadina filamento vintage curva

Vintage filament curved lamp

CODE	V Ac	POWER W	PLUG	Lm	D mm	L mm	TC °k
BV209	220	5	E27	250	125	175	2000

A

CE

RoHS

DIMMER

BV191

Lampadina filamento vintage curva

Vintage filament curved lamp

CODE	V Ac	POWER W	PLUG	Lm	D mm	L mm	TC °k
BV191	220	11	E27	1000	180	365	2000

A

CE

RoHS

DIMMER

BV193

Lampadina filamento vintage curva

Vintage filament curved lamp

CODE	V Ac	POWER W	PLUG	Lm	D mm	L mm	TC °k
BV193	220	11	E27	1000	75	315	2000

A

CE

RoHS

DIMMER

BV136

Lampadina filamento vintage curva

Vintage filament curved lamp

CODE	V Ac	POWER W	PLUG	Lm	D mm	L mm	TC °k
BV136	220	4	E27	400	64	145	2000

A

CE

RoHS

DIMMER

BV181

Lampadina filamento vintage smoky

Vintage filament smoky lamp

CODE	V Ac	POWER W	PLUG	Lm	D mm	L mm	TC °k
BV181	220	5	E27	150	64	146	2200

A

CE

RoHS

DIMMER

BV180

Lampadina filamento vintage smoky

Vintage filament smoky lamp

CODE	V Ac	POWER W	PLUG	Lm	D mm	L mm	TC °k
BV180	220	5	E27	150	95	135	2200

A

CE

RoHS

DIMMER

BV179

Lampadina filamento vintage smoky

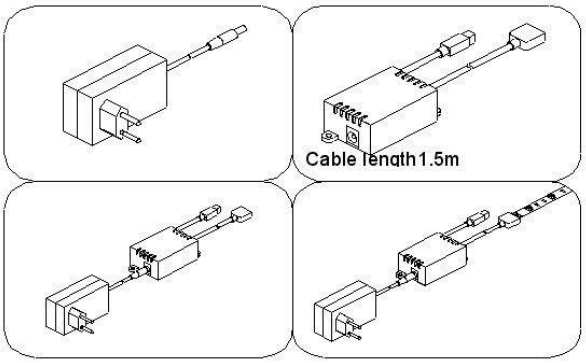
Vintage filament smoky lamp

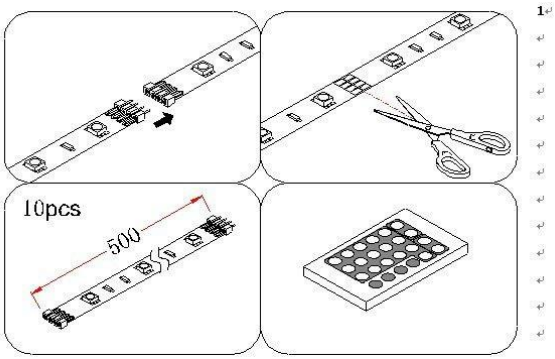
CODE	V Ac	POWER W	PLUG	Lm	D mm	L mm	TC °k
BV179	220	5	E27	150	125	175	2200

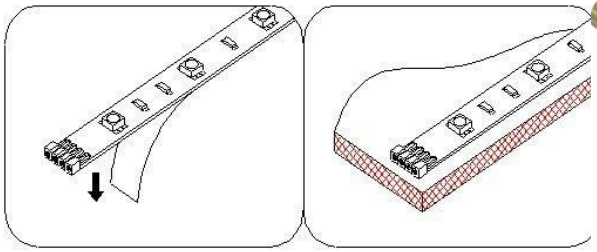
SOLUZIONI SU MISURA

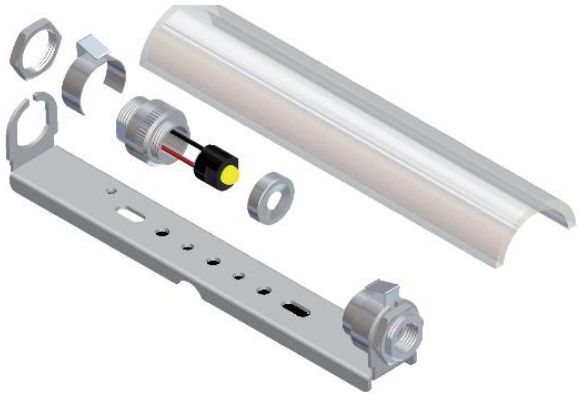
Soluzioni per illuminazione LED
e controllo della luce
Realizzazione circuiti personalizzati
Sviluppo prototipi su misura

Solution for LED lighting
and light control
OEM led circuit
Customized
prototype development









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