



LINEA DI LUCE **LINEAR**
SYSTEM *LUMINOUS LINE*

una creazione di





LINEAR SYSTEM

LINEAR SYSTEM è un sistema a sviluppo lineare.

Il suo design estremamente pulito e proporzionato consente, grazie alla sua emissione luminosa, di rendere lo spazio il vero protagonista della scena architettonica.

Una **linea luminosa** in libertà per creare infinite ed originali combinazioni.

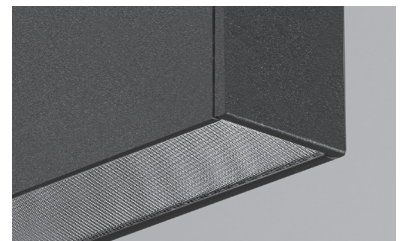
LINEAR SYSTEM is a linear development system.

Its extremely clean and proportionate design allows, thanks to its light emission, to make the space the true protagonist of the architectural scene.

A **luminous line** to freely create infinite and original combinations.

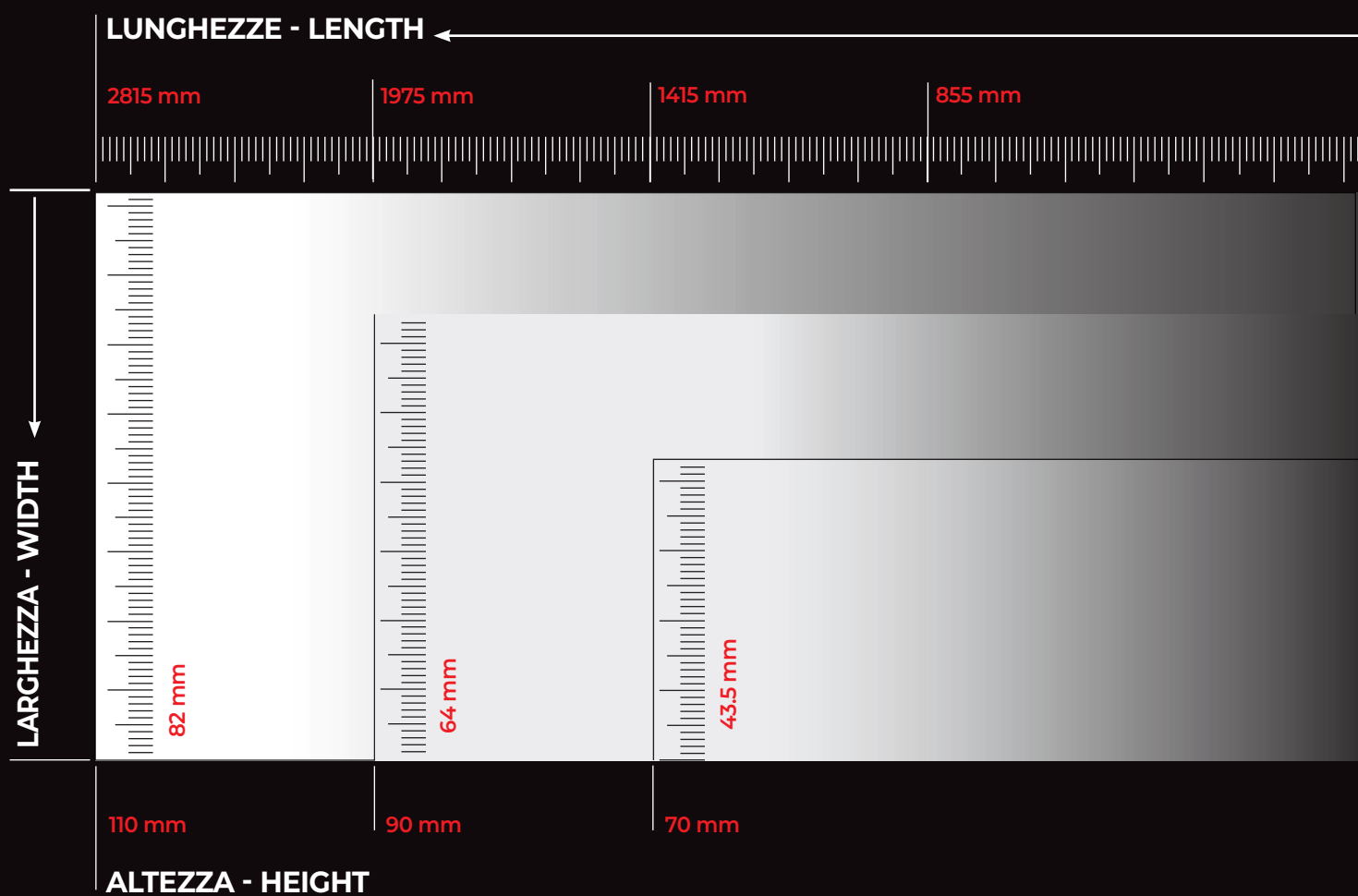
- > 3 misure differenti
 corpo piccolo 43.5 x h. 70 mm
 corpo medio 64 x h. 90 mm
 corpo grande 82 x h. 110 mm
 4 lunghezze 855, 1415, 1975, 2815 mm
 - > Sistema completo:
 incasso, parete, plafone e sospensione
 - > Luce diretta e indiretta, simmetrica e asimmetrica
 - > Sistema modulare - linea continua
 per coprire ampie lunghezze e sistema angolare
 - > Nessuna vite a vista
 - > CRI >90
 - > A richiesta UGR<19
 con schermo microprismatizzato
-
- > 3 different sizes
 small body 43.5 x h. 70 mm
 medium body 64 x h. 90 mm
 large body 82 x h. 110 mm
 4 lengths 855, 1415, 1975, 2815 mm
 - > Complete system:
 recessed, wall, ceiling and suspension
 - > Direct and indirect light symmetrical and asymmetrical
 - > Modular system - continuous line
 to cover large lengths and angular system
 - > No visible screws
 - > CRI >90
 - > A richiesta UGR<19
 with microprismatic screen

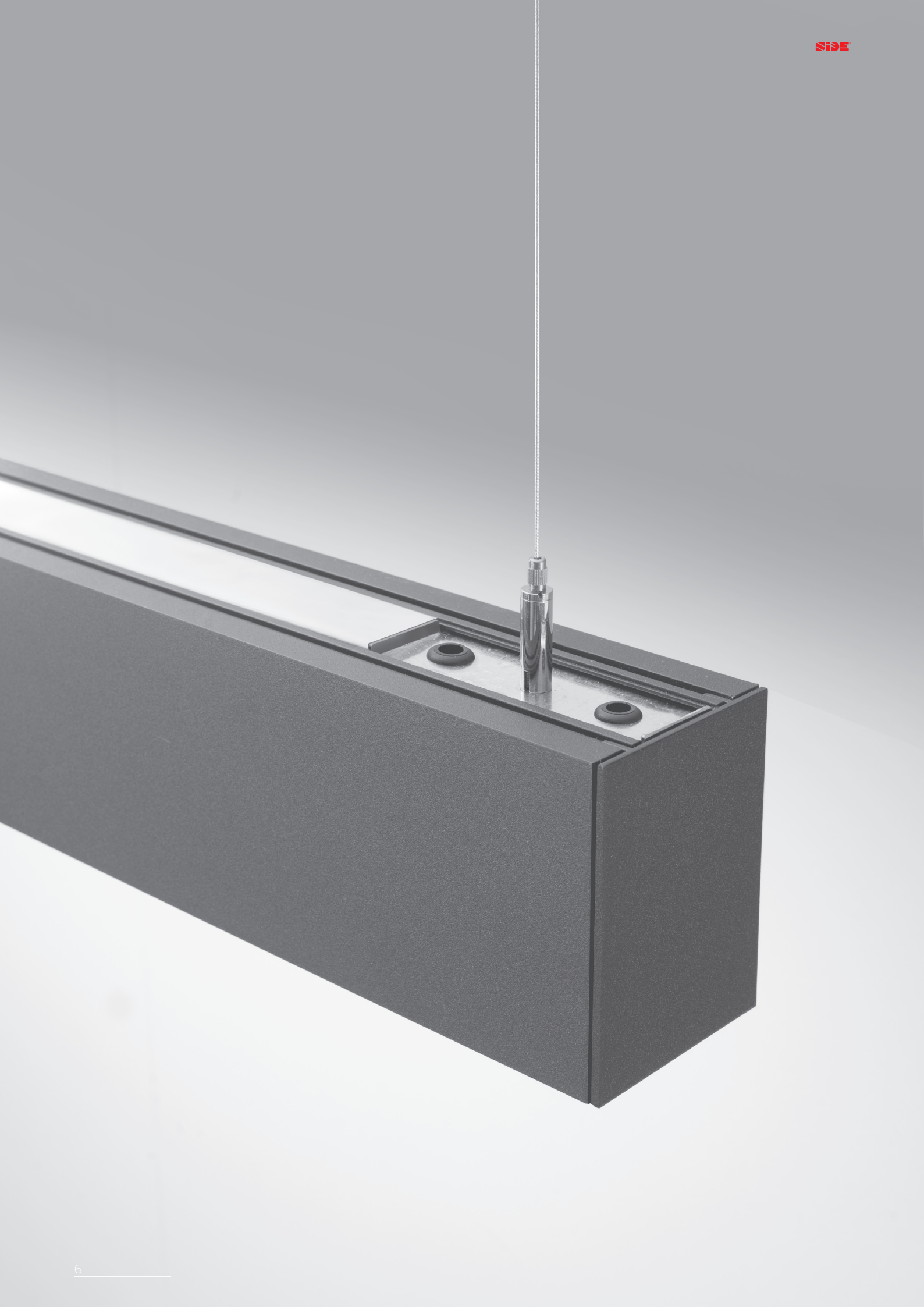
schermo microprismatico - microprismatic screen



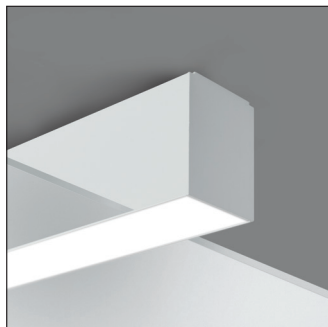
LINEARSYSTEM

LINEAR SYSTEM

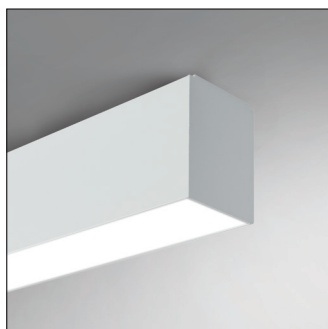




APPLICAZIONI - APPLICATION



INCASSO
RECESSED

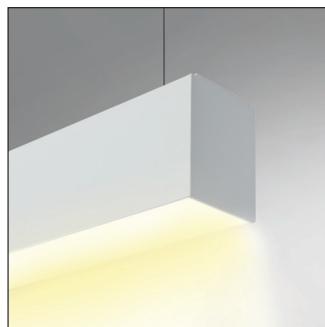


PARETE/PLAFONE
WALL/CEILING

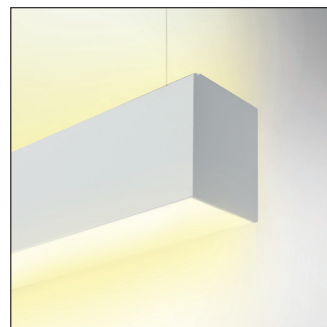


SOSPENSIONE
SUSPENSION

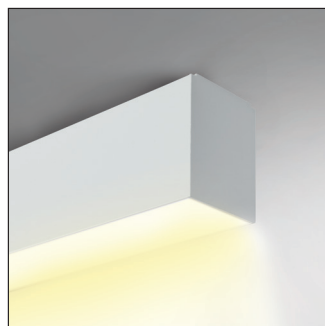
LUCE - LIGHT



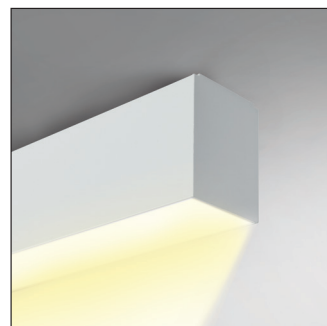
LUCE DIRETTA
DIRECT LIGHT



LUCE DIRETTA E
INDIRETTA
DIRECT AND
INDIRECT LIGHT

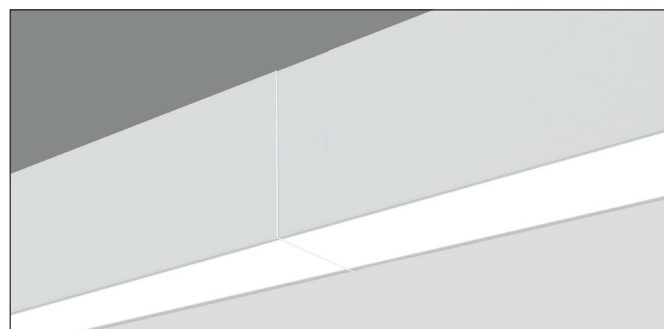


LUCE SIMMETRICA
SIMMETRIC LIGHT

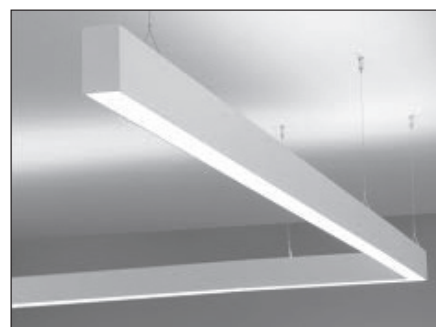
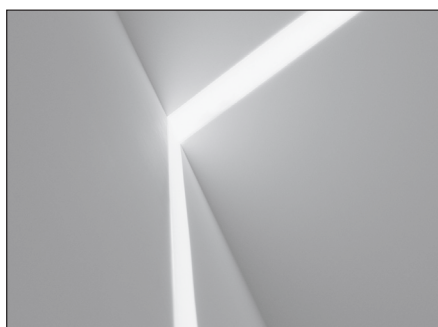


LUCE ASIMMETRICA
ASIMMETRIC LIGHT

LINEA CONTINUA - CONTINUOUS LINE



CONNESSIONE ANGOLARE - ANGULAR CONNECTION







Il sistema lineare adotta la tecnologia **CRI >90** che accentua l'autenticità e la materialità dei colori, dando un valore aggiunto a qualsiasi ambiente e prodotto.

Per offrire le migliori e più flessibili soluzioni illuminotecniche è possibile integrare la tecnologia **Casambi**.

Questo sistema di controllo permette di regolare l'illuminazione del singolo apparecchio o del gruppo di apparecchi semplicemente tramite smartphone, tablet, smartwatch.

Tramite una semplice App gli apparecchi: si comandano - si raggruppano - si controllano.

The linear system adopts **CRI >90** technology which accentuates the authenticity and materiality of the colors, giving added value to any environment and product.

To offer the best and most flexible lighting solutions it is possible to integrate the **Casambi** technology.

This control system allows you to adjust the lighting of the individual fixture or group of fixtures simply by smartphone, tablet, smartwatch.

Through a simple App the devices could be controlled and grouped.

CASAMBI



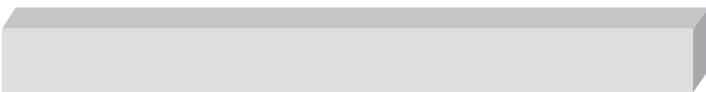
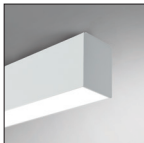
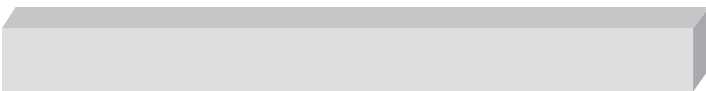
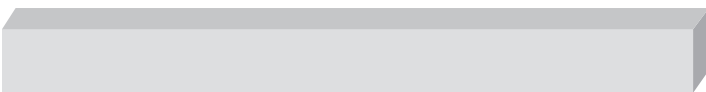
LINEAR SYSTEM



Sistema facile e pratico, permette di ottenere la configurazione adatta a soddisfare ogni progetto, semplicemente scegliendo l'accessorio da incasso, parete, plafone o sospensione.

Easy and practical system, it allows to obtain the configuration suitable to satisfy every project, simply choosing the built-in, wall, ceiling or suspension accessory.

SEMPLICE COMBINAZIONE - EASY COMBINATION

				PLAFONE CEILING	
	+		=	INCASSO RECESSED	
	+		=	PARETE WALL	
	+		=	SOSPENSIONE SUSPENSION	

LINEAR SYSTEM

- Struttura in estruso di alluminio verniciato.
- Testata chiusura in alluminio verniciato, senza viti a vista.
- Verniciatura in polveri di poliestere.
- Schermo in policarbonato opale.
- Led durata utile: 50.000 (h) L80 B20.

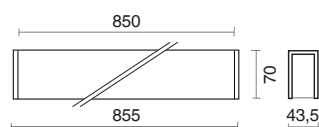
- Extruded aluminium painted structure.
- End cap in aluminium painted, senza viti a vista.
- Polyester powder painting.
- Opale polycarbonate diffuser.
- Led life: 50.000 (h) L80 B20.



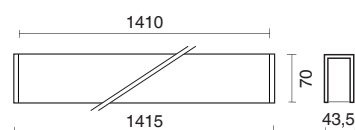
LUCE DIRETTA - DIRECT LIGHT

43,5 x h. 70 mm

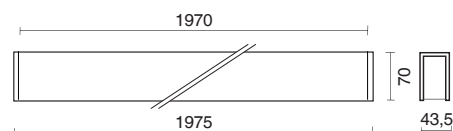
- INCASSO - RECESSED
- PARETE - WALL
- PLAFONE - CEILING
- SOSPENSIONE - SUSPENSION



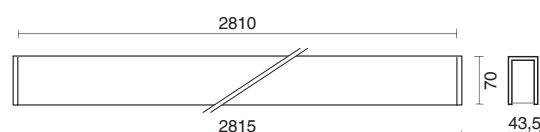
L 850 mm = solo apparecchio - only fixture
L 855 mm = apparecchio + testate - fixture + caps



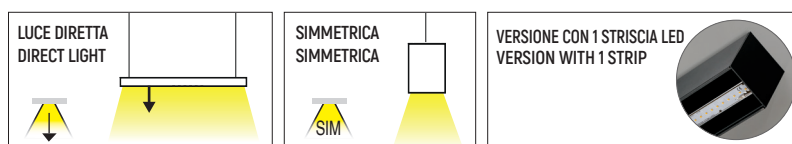
L 1410 mm = solo apparecchio - only fixture
L 1415 mm = apparecchio + testate - fixture + caps



L 1970 mm = solo apparecchio - only fixture
L 1975 mm = apparecchio + testate - fixture + caps



L 2810 mm = solo apparecchio - only fixture
L 2815 mm = apparecchio + testate - fixture + caps



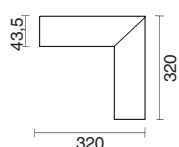
	LED							
	W	lm	V	K	CRI	W	lm	lm/W
ON-OFF								
Br 3350-LBC-D9 Ne 3351-LBC-D9	26W	3743	220-240V (500mA)	3000	>90	30W	2391	80
Br 3350-LBN-D9 Ne 3351-LBN-D9	26W	3900	220-240V (500mA)	4000	>90	30W	2492	83
 DALI								
Br 3352-LBC-D9 Ne 3353-LBC-D9	26W	3743	220-240V (500mA)	3000	>90	30W	2391	80
Br 3352-LBN-D9 Ne 3353-LBN-D9	26W	3900	220-240V (500mA)	4000	>90	30W	2492	83
ON-OFF								
Br 3350-LBC-D14 Ne 3351-LBC-D14	43W	6238	220-240V (500mA)	3000	>90	47W	3986	84
Br 3350-LBN-D14 Ne 3351-LBN-D14	43W	6500	220-240V (500mA)	4000	>90	47W	4154	88
 DALI								
Br 3352-LBC-D14 Ne 3353-LBC-D14	43W	6238	220-240V (500mA)	3000	>90	47W	3986	84
Br 3352-LBN-D14 Ne 3353-LBN-D14	43W	6500	220-240V (500mA)	4000	>90	47W	4154	88
ON-OFF								
Br 3350-LBC-D19 Ne 3351-LBC-D19	61W	8733	220-240V (500mA)	3000	>90	68W	5580	83
Br 3350-LBN-D19 Ne 3351-LBN-D19	61W	9100	220-240V (500mA)	4000	>90	68W	5815	86
 DALI								
Br 3352-LBC-D19 Ne 3353-LBC-D19	61W	8733	220-240V (500mA)	3000	>90	68W	5580	83
Br 3352-LBN-D19 Ne 3353-LBN-D19	61W	9100	220-240V (500mA)	4000	>90	68W	5815	86
ON-OFF								
Br 3350-LBC-D28 Ne 3351-LBC-D28	87W	12475	220-240V (500mA)	3000	>90	94W	7972	85
Br 3350-LBN-D28 Ne 3351-LBN-D28	87W	13000	220-240V (500mA)	4000	>90	94W	8307	89
 DALI								
Br 3352-LBC-D28 Ne 3353-LBC-D28	87W	12475	220-240V (500mA)	3000	>90	94W	7972	85
Br 3352-LBN-D28 Ne 3353-LBN-D28	87W	13000	220-240V (500mA)	4000	>90	94W	8307	89



LUCE DIRETTA - DIRECT LIGHT

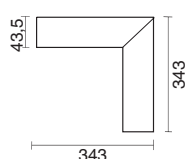
43,5 x h. 70 mm

MODULO ANGOLARE A INCASSO/PLAFONE RECESSED/CEILING ANGLE MODULE



	LED					SISTEMA-SYSTEM		
	W	lm	V	K	CRI	W	lm	lm/W
ON-OFF Br 3354-LBC-A Ne 3355-LBC-A	17W	2495	24V (500mA)	3000	>90	20W	1594	80
Br 3354-LBN-A Ne 3355-LBN-A	17W	2495	24V (500mA)	4000	>90	20W	1594	80
DALI Br 3354LBCA-DA Ne 3355LBCA-DA	17W	2495	24V (500mA)	3000	>90	20W	1594	80
Br 3354LBNA-DA Ne 3355LBNA-DA	17W	2495	24V (500mA)	4000	>90	20W	1594	80

MODULO ANGOLARE A PARETE/PLAFONE WALL/CEILING ANGLE MODULE



ON-OFF Br 3354-LBC-AM Ne 3355-LBC-AM	17W	2600	24V (500mA)	3000	>90	20W	1661	83
Br 3354-LBN-AM Ne 3355-LBN-AM	17W	2600	24V (500mA)	4000	>90	20W	1661	83
DALI Br 3354LBCAM-DA Ne 3355LBCAM-DA	17W	2600	24V (500mA)	3000	>90	20W	1661	83
Br 3354LBNAM-DA Ne 3355LBNAM-DA	17W	2600	24V (500mA)	4000	>90	20W	1661	83

KIT FISSAGGIO A INCASSO (cartongesso $\Delta \pm 10$ mm)
RECESSED FIXING KIT (plasterboard $\Delta \pm 10$ mm)



980016-I-43

KIT FISSAGGIO A PARETE
WALL FIXING KIT



980017-P-43

KIT SOSPENSIONE A FILO - ϕ 1,2 mm - lungh. 3 m
WIRE SUSPENSION KIT - ϕ 1,2 mm - length 3 m



980012-S-43

KIT DI GIUNZIONE ELETTRMECCANICA
ELECTROMECHANICAL JUNCTION KIT



980019

KIT BLOCCACAVO SOSPENSIONE (ROSONE)
CABLE LOCK KIT SUSPENSION (CANOPY)



Br 699907
Gr 699908

KIT N. 2 TESTATE DI CHIUSURA IN ALLUMINIO
SENZA VITI A VISTA



Br 98001306-T-43
Ne 98001307-T-43

KIT N. 2 CAPS LOCKIN ALUMINIUM PAINTED
NO VISIBLE SCREWS

OP. A richiesta - On request:



con schermo microprismatizzato in metacrilato - with microprismatic screen in methacrylate





LINEAR SYSTEM

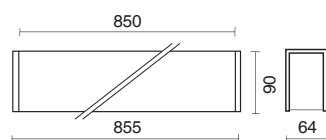
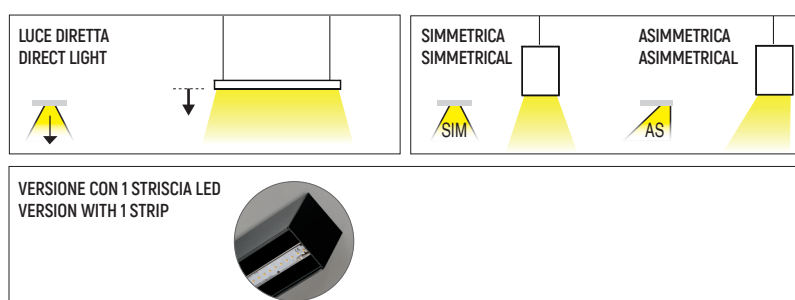
- Struttura in estruso di alluminio verniciato.
- Testata chiusura in alluminio verniciato, senza viti a vista.
- Verniciatura in polveri di poliestere.
- Schermo in policarbonato opale.
- Led durata utile: 50.000 (h) L80 B20.

- Extruded aluminium painted structure.
- End cap in aluminium painted, senza viti a vista.
- Polyester powder painting.
- Opale polycarbonate diffuser.
- Led life: 50.000 (h) L80 B20.

LUCE DIRETTA - DIRECT LIGHT

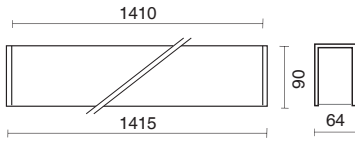
64 x h. 90 mm

- **INCASSO - RECESSED**
- **PARETE - WALL**
- **PLAFONE - CEILING**
- **SOSPENSIONE - SUSPENSION**

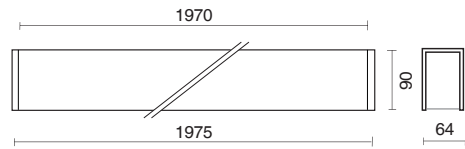


L. 850 mm = solo apparecchio - only fixture
L. 855 mm = apparecchio + testate - fixture + caps

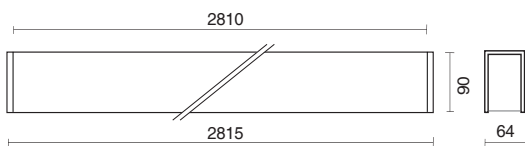
		LED					SISTEMA-SYSTEM		
		W	lm	V	K	CRI	W	lm	lm/W
	ON-OFF								
	Br 3360-LBC-D9 Ne 3361-LBC-D9		26W 3743	220-240V (500mA)	3000	>90	30W	2391	80
Br 3360BCD9-AS Ne 3361BCD9-AS									
Br 3360-LBN-D9 Ne 3361-LBN-D9		26W	3743	220-240V (500mA)	4000	>90	30W	2391	80
Br 3360BND9-AS Ne 3361BND9-AS		26W	2304	220-240V (500mA)	4000	>90	30W	1707	57
Br 3362-LBC-D9 Ne 3363-LBC-D9		26W	3743	220-240V (500mA)	3000	>90	30W	2391	80
Br 3360BCD9AS-D Ne 3361BCD9AS-D		26W	2304	220-240V (500mA)	3000	>90	30W	1707	57
Br 3362-LBN-D9 Ne 3363-LBN-D9		26W	3743	220-240V (500mA)	4000	>90	30W	2391	80
Br 3360BND9AS-D Ne 3361BND9AS-D		26W	2304	220-240V (500mA)	4000	>90	30W	1707	57



L 1410 mm = solo apparecchio - only fixture
L 1415 mm = apparecchio + testate - fixture + caps



L 1970 mm = solo apparecchio - only fixture
L 1975 mm = apparecchio + testate - fixture + caps



L 2810 mm = solo apparecchio - only fixture
L 2815 mm = apparecchio + testate - fixture + caps

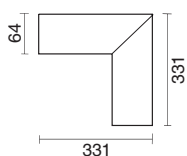
			LED					SISTEMA-SYSTEM		
			W	lm	V	K	CRI	W	lm	lm/W
 	ON-OFF									
	Br 3360-LBC-D14		43W	6238	220-240V (500mA)	3000	>90	47W	3986	84
	Ne 3361-LBC-D14									
	Br 3360BCD14-AS		43W	3840	220-240V (500mA)	3000	>90	47W	2845	60
	Ne 3361BCD14-AS									
	Br 3360-LBN-D14		43W	6500	220-240V (500mA)	4000	>90	47W	4154	88
	Ne 3361-LBN-D14									
	Br 3360BND14-AS		43W	3840	220-240V (500mA)	4000	>90	47W	2845	60
	Ne 3361BND14-AS									
	Br 3362-LBC-D14		43W	6238	220-240V (500mA)	3000	>90	47W	3986	84
	Ne 3363-LBC-D14									
	Br 3360BCD14AS-D		43W	3840	220-240V (500mA)	3000	>90	47W	2845	60
	Ne 3361BCD14AS-D									
 	ON-OFF									
	Br 3360-LBC-D19		61W	8733	220-240V (500mA)	3000	>90	68W	5580	83
	Ne 3361-LBC-D19									
	Br 3360BCD19-AS		61W	5760	220-240V (500mA)	3000	>90	68W	4268	63
	Ne 3361BCD19-AS									
	Br 3360-LBN-D19		61W	8821	220-240V (500mA)	4000	>90	68W	5637	83
	Ne 3361-LBN-D19									
	Br 3360BND19-AS		61W	5760	220-240V (500mA)	4000	>90	68W	4268	63
	Ne 3361BND19-AS									
	Br 3362-LBC-D19		61W	8733	220-240V (500mA)	3000	>90	68W	5580	83
	Ne 3363-LBC-D19									
	Br 3360BCD19AS-D		61W	5760	220-240V (500mA)	3000	>90	68W	4268	63
	Ne 3361BCD19AS-D									
 	ON-OFF									
	Br 3360-LBC-D28		87W	12475	220-240V (500mA)	3000	>90	94W	7972	85
	Ne 3361-LBC-D28									
	Br 3360BCD28-AS		87W	8640	220-240V (500mA)	3000	>90	94W	6402	68
	Ne 3361BCD28-AS									
	Br 3360-LBN-D28		87W	13000	220-240V (500mA)	4000	>90	94W	8307	88
	Ne 3361-LBN-D28									
	Br 3360BND28-AS		87W	8640	220-240V (500mA)	4000	>90	94W	6402	68
	Ne 3361BND28-AS									
	Br 3362-LBC-D28		87W	12475	220-240V (500mA)	3000	>90	94W	7972	85
	Ne 3363-LBC-D28									
	Br 3360BCD28AS-D		87W	8640	220-240V (500mA)	3000	>90	94W	6402	68
	Ne 3361BCD28AS-D									
 	ON-OFF									
	Br 3362-LBC-D28		87W	12475	220-240V (500mA)	3000	>90	94W	7972	85
	Ne 3363-LBC-D28									
	Br 3360BCD28AS-D		87W	8640	220-240V (500mA)	3000	>90	94W	6402	68
	Ne 3361BCD28AS-D									
	Br 3362-LBN-D28		87W	13000	220-240V (500mA)	4000	>90	94W	8307	88
	Ne 3363-LBN-D28									
	Br 3360BND28AS-D		87W	8640	220-240V (500mA)	4000	>90	94W	6402	68
	Ne 3361BND28AS-D									
	Br 3362-LBN-D28		87W	13000	220-240V (500mA)	4000	>90	94W	8307	88
	Ne 3363-LBN-D28									
	Br 3360BND28AS-D		87W	8640	220-240V (500mA)	4000	>90	94W	6402	68
	Ne 3361BND28AS-D									



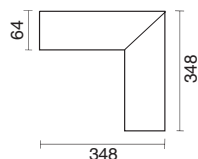
LUCE DIRETTA - DIRECT LIGHT

64 x h. 90 mm

MODULO ANGOLARE A INCASSO/PLAFONE
RECESSED/CEILING ANGLE MODULE



MODULO ANGOLARE A PARETE/PLAFONE
WALL/CEILING ANGLE MODULE



KIT FISSAGGIO A INCASSO (cartongesso $\Delta = \pm 10$ mm)
RECESSED FIXING KIT (plasterboard $\Delta = \pm 10$ mm)



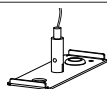
980016-I-64

KIT FISSAGGIO A PARETE
WALL FIXING KIT



980017-P-64

KIT SOSPENSIONE A FILO - $\varnothing$ 1,2 mm - lungh. 3 m
WIRE SUSPENSION KIT - $\varnothing$ 1,2 mm - length 3 m



980012-S-64

KIT DI GIUNZIONE ELETTROMECCANICA
ELECTROMECHANICAL JUNCTION KIT



980019

KIT BLOCCACAVO SOSPENSIONE (ROSONE)
CABLE LOCK KIT SUSPENSION (CANOPY)



Br 699907
Gr 699908

KIT N. 2 TESTATE DI CHIUSURA IN ALLUMINIO
SENZA VITI A VISTA
KIT N. 2 CAPS LOCKIN ALUMINIUM PAINTED
NO VISIBLE SCREWS



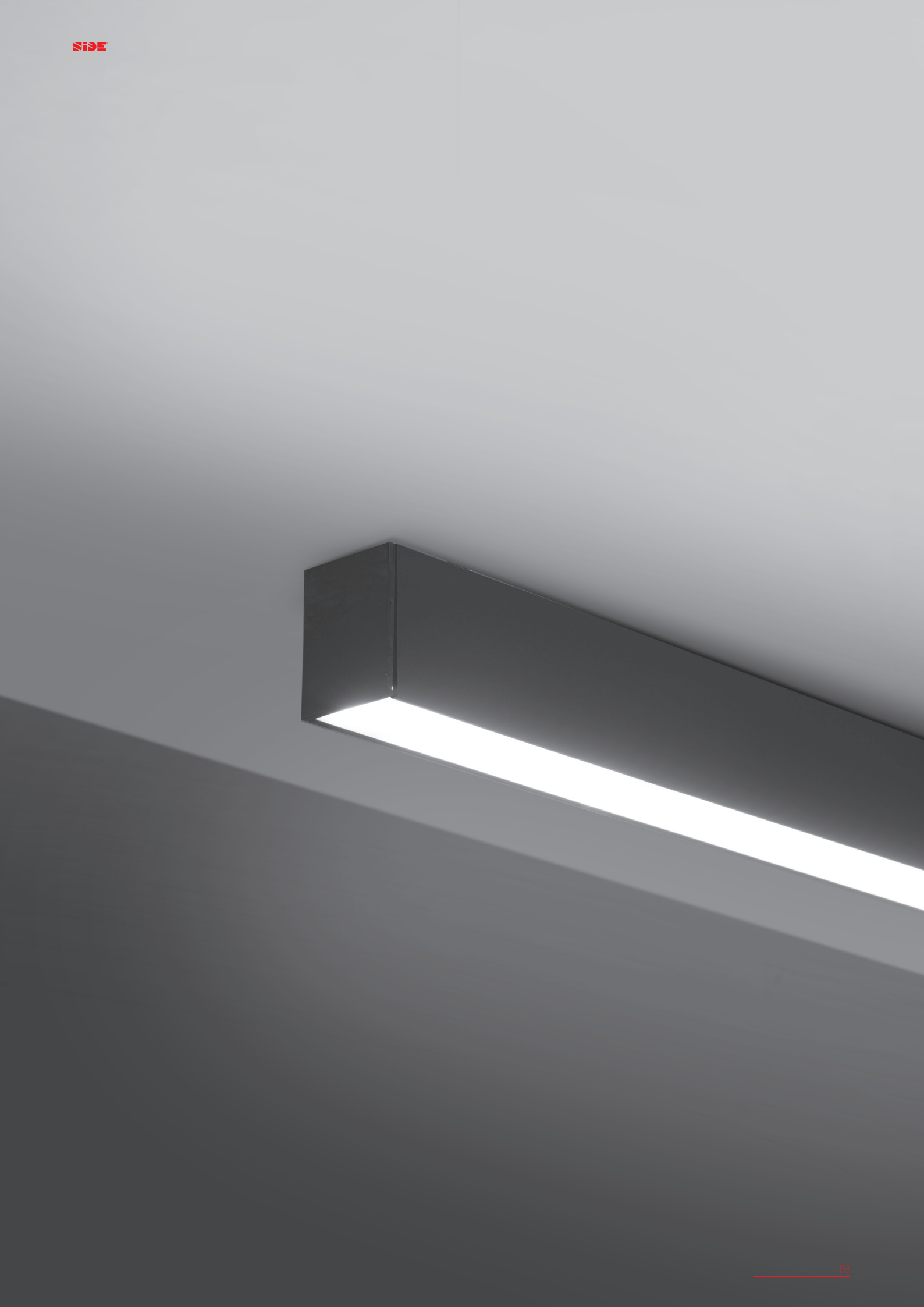
Br 98001306-T-64
Ne 98001307-T-64

OP.

A richiesta - On request:



con schermo microprismatizzato in metacrilato - with microprismatic screen in methacrylate



LINEAR SYSTEM

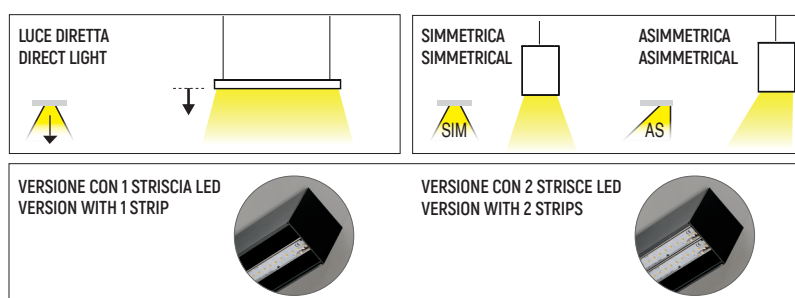
- Struttura in estruso di alluminio verniciato.
- Testata chiusura in alluminio verniciato, senza viti a vista.
- Verniciatura in polveri di poliestere.
- Schermo in policarbonato opale.
- Led durata utile: 50.000 (h) L80 B20.

- Extruded aluminium painted structure.
- End cap in aluminium painted, senza viti a vista.
- Polyester powder painting.
- Opale polycarbonate diffuser.
- Led life: 50.000 (h) L80 B20.

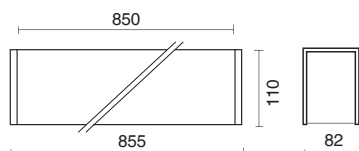
LUCE DIRETTA - DIRECT LIGHT

82 x h. 110 mm

- **INCASSO - RECESSED**
- **PARETE - WALL**
- **PLAFONE - CEILING**
- **SOSPENSIONE - SUSPENSION**



VERSIONE CON 1 STRISCIA LED
VERSION WITH 1 STRIP



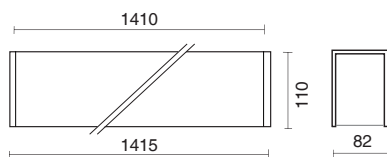
L. 850 mm = solo apparecchio - only fixture
L. 855 mm = apparecchio + testate - fixture + caps

		LED					SISTEMA-SYSTEM			
		W	lm	V	K	(CRI)	W	lm		
 	ON-OFF									
	Br 3380-LBC-D9 Ne 3381-LBC-D9		26W	3743	220-240V (500mA)	3000	>90	30W	2391	80
	Br 3380BCD9-AS Ne 3381BCD9-AS		26W	2304	220-240V (500mA)	3000	>90	30W	1707	57
	Br 3380-LBN-D9 Ne 3381-LBN-D9		26W	3743	220-240V (500mA)	4000	>90	30W	2391	80
	Br 3380BND9-AS Ne 3381BND9-AS		26W	2304	220-240V (500mA)	4000	>90	30W	1707	57
	Br 3382-LBC-D9 Ne 3383-LBC-D9		26W	3743	220-240V (500mA)	3000	>90	30W	2391	80
	Br 3380BCD9AS-D Ne 3381BCD9AS-D		26W	2304	220-240V (500mA)	3000	>90	30W	1707	57
	Br 3382-LBN-D9 Ne 3383-LBN-D9		26W	3743	220-240V (500mA)	4000	>90	30W	2391	80
	Br 3380BND9AS-D Ne 3381BND9AS-D		26W	2304	220-240V (500mA)	4000	>90	30W	1707	57
	ON-OFF									
	Br 3380-LBC-D9B Ne 3381-LBC-D9B		52W	7485	220-240V (500mA)	3000	>90	59W	4783	81
	Br 3380-LBN-D9B Ne 3381-LBN-D9B		52W	7485	220-240V (500mA)	4000	>90	59W	4783	81
	Br 3380BCD9B-DA Ne 3381BCD9B-DA		52W	7485	220-240V (500mA)	3000	>90	59W	4783	81
Br 3380BND9B-DA Ne 3381BND9B-DA		52W	7485	220-240V (500mA)	4000	>90	59W	4783	81	

L. 850 mm = solo apparecchio - only fixture
L. 855 mm = apparecchio + testate - fixture + caps

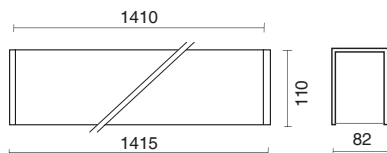


VERSIONE CON 1 STRISCIA LED
VERSION WITH 1 STRIP



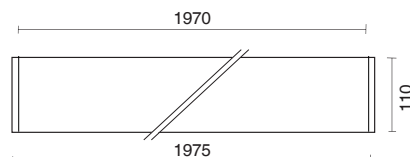
L. 1410 mm = solo apparecchio - only fixture
L. 1415 mm = apparecchio + testate - fixture + caps

VERSIONE CON 2 STRISCIE LED
VERSION WITH 2 STRIPS



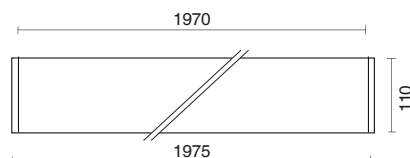
L. 1410 mm = solo apparecchio - only fixture
L. 1415 mm = apparecchio + testate - fixture + caps

VERSIONE CON 1 STRISCIA LED
VERSION WITH 1 STRIP



L. 1970 mm = solo apparecchio - only fixture
L. 1975 mm = apparecchio + testate - fixture + caps

VERSIONE CON 2 STRISCIE LED
VERSION WITH 2 STRIPS



L. 1970 mm = solo apparecchio - only fixture
L. 1975 mm = apparecchio + testate - fixture + caps

			LED					SISTEMA-SYSTEM		
			W	lm	V	K	CRI	W	lm	lm/W
ON-OFF										
Br	3380-LBC-D14		43W	6238	220-240V (500mA)	3000	>90	47W	3986	84
Ne	3381-LBC-D14									
Br	3380BCD14-AS		43W	3840	220-240V (500mA)	3000	>90	47W	2845	60
Ne	3381BCD14-AS									
Br	3380-LBN-D14		43W	6500	220-240V (500mA)	4000	>90	47W	4154	88
Ne	3381-LBN-D14									
Br	3380BND14-AS		43W	3840	220-240V (500mA)	4000	>90	47W	2845	60
Ne	3381BND14-AS									
 DALI										
Br	3382-LBC-D14		43W	6500	220-240V (500mA)	4000	>90	47W	4154	88
Ne	3383-LBC-D14									
Br	3380BCD14AS-D		43W	3840	220-240V (500mA)	3000	>90	47W	2845	60
Ne	3381BCD14AS-D									
Br	3382-LBN-D14		43W	6500	220-240V (500mA)	4000	>90	47W	3975	80
Ne	3383-LBN-D14									
Br	3380BND14AS-D		43W	3840	220-240V (500mA)	4000	>90	47W	2845	60
Ne	3381BND14AS-D									
ON-OFF										
Br	3380-LBC-D14B		87W	12475	220-240V (500mA)	3000	>90	94W	7955	85
Ne	3381-LBC-D14B									
Br	3380-LBN-D14B		87W	13000	220-240V (500mA)	4000	>90	94W	8307	88
Ne	3381-LBN-D14B									
 DALI										
Br	3380BCD14B-DA		87W	12475	220-240V (500mA)	3000	>90	94W	7972	85
Ne	3381BCD14B-DA									
Br	3380BND14B-DA		87W	13000	220-240V (500mA)	4000	>90	94W	8307	88
Ne	3381BND14B-DA									
ON-OFF										
Br	3380-LBC-D19		61W	8733	220-240V (500mA)	3000	>90	68W	5580	83
Ne	3381-LBC-D19									
Br	3380BCD19-AS		61W	5760	220-240V (500mA)	3000	>90	68W	4268	63
Ne	3381BCD19-AS									
Br	3380-LBN-D19		61W	9100	220-240V (500mA)	4000	>90	68W	5815	86
Ne	3381-LBN-D19									
Br	3380BND19-AS		61W	5760	220-240V (500mA)	4000	>90	68W	4268	63
Ne	3381BND19-AS									
 DALI										
Br	3382-LBC-D19		61W	8733	220-240V (500mA)	3000	>90	68W	5580	83
Ne	3383-LBC-D19									
Br	3380BCD19AS-D		61W	5760	220-240V (500mA)	3000	>90	68W	4268	63
Ne	3381BCD19AS-D									
Br	3382-LBN-D19		61W	9100	220-240V (500mA)	4000	>90	68W	5815	86
Ne	3383-LBN-D19									
Br	3380BND19AS-D		61W	5760	220-240V (500mA)	4000	>90	68W	4268	63
Ne	3381BND19AS-D									
ON-OFF										
Br	3380-LBC-D19B		121W	16930	220-240V (500mA)	3000	>90	131W	10818	83
Ne	3381-LBC-D19B									
Br	3380-LBN-D19B		121W	17643	220-240V (500mA)	4000	>90	131W	11274	86
Ne	3381-LBN-D19B									
 DALI										
Br	3380BCD19B-DA		121W	16930	220-240V (500mA)	3000	>90	131W	10818	83
Ne	3381BCD19B-DA									
Br	3380BND19B-DA		121W	17643	220-240V (500mA)	4000	>90	131W	11274	86
Ne	3381BND19B-DA									

82 x h. 110 mm

A diagram of a rectangular plate. The top horizontal edge is labeled 2810. The bottom horizontal edge is labeled 2815. A diagonal line is drawn from the bottom-left corner to the top-right corner, with two parallel lines drawn alongside it, indicating a cut or a specific feature.

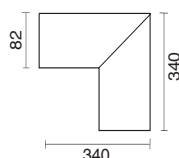


Technical drawing of a rectangular plate. The top horizontal dimension is labeled 2810. The bottom horizontal dimension is labeled 2815. A diagonal line is drawn across the plate, starting from the bottom-left corner and extending towards the top-right corner.

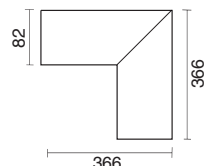
L. 2810 mm = solo apparecchio - only fixture
L. 2815 mm = apparecchio + testate - fixture + caps



MODULO ANGOLARE A INCASSO/PLAFONE
RECESSED/CEILING ANGLE MODULE



MODULO ANGOLARE A PARETE/PLAFONE
WALL/CEILING ANGLE MODULE



KIT FISSAGGIO A INCASSO (cartongesso $\Delta = \pm 10$ mm)
RECESSED FIXING KIT (plasterboard $\Delta = \pm 10$ mm)



980016-I-82

KIT FISSAGGIO A PARETE
WALL FIXING KIT



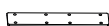
980017-P-82

KIT SOSPENSIONE A FILO - ϕ 1,2 mm - lungh. 3 m
WIRE SUSPENSION KIT - ϕ 1,2 mm - length 3 m



980012-S-82

KIT DI GIUNZIONE ELETTROMECCANICA
ELECTROMECHANICAL JUNCTION KIT



980019

KIT BLOCCACAVO SOSPENSIONE (ROSONE)
CABLE LOCK KIT SUSPENSION (CANOPY)



Br 699907
Gr 699908

KIT N. 2 TESTATE DI CHIUSURA IN ALLUMINIO
SENZA VITI A VISTA



Br 98001306-T-82
Ne 98001307-T-82

KIT N. 2 CAPS LOCKIN ALUMINIUM PAINTED
NO VISIBLE SCREWS

OP.

A richiesta - On request:

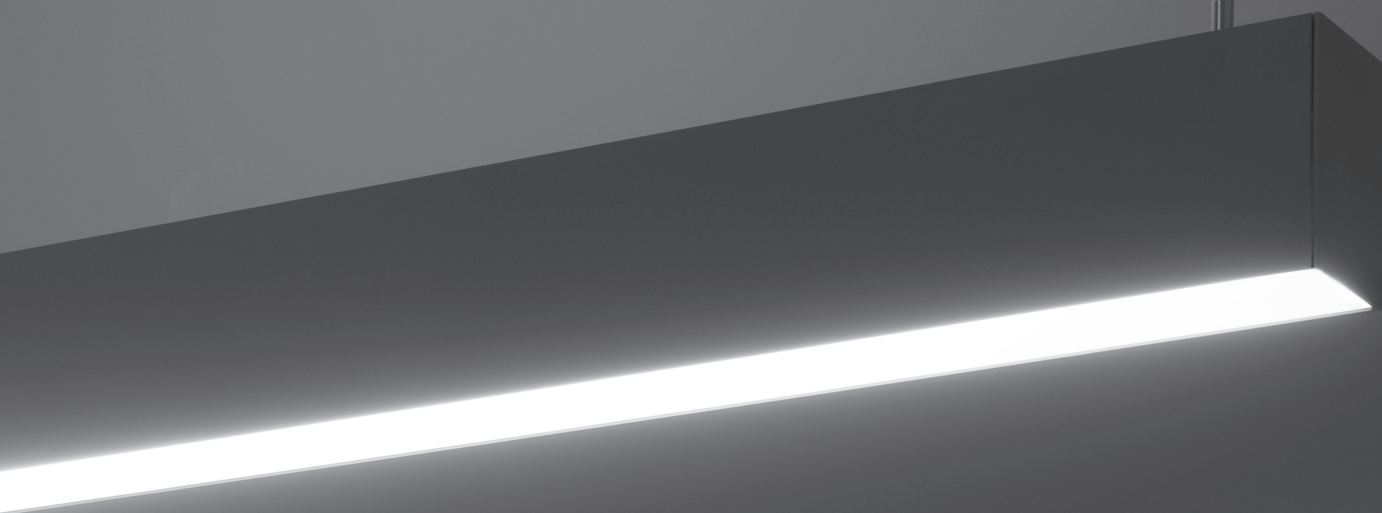


con schermo microprismatizzato in metacrilato - with microprismatic screen in methacrylate

	LED					SISTEMA-SYSTEM		
	W	lm	V	K	(CRI)	W	lm	lm/W
ON-OFF Br 3384-LBC-A Ne 3385-LBC-A	17W	2495	24V (500mA)	3000	>80	20W	1594	80
Br 3384-LBN-A Ne 3385-LBN-A	17W	2495	24V (500mA)	4000	>80	20W	1594	80
 DALI Br 3384LBCA-DA Ne 3385LBCA-DA	17W	2495	24V (500mA)	3000	>80	20W	1594	80
Br 3384LBNA-DA Ne 3385LBNA-DA	17W	2495	24V (500mA)	4000	>80	20W	1594	80
ON-OFF Br 3384-LBC-AM Ne 3385-LBC-AM	17W	2600	24V (500mA)	3000	>80	20W	1661	83
Br 3384-LBN-AM Ne 3385-LBN-AM	17W	2600	24V (500mA)	4000	>80	20W	1661	83
 DALI Br 3384LBCAM-DA Ne 3385LBCAM-DA	17W	2600	24V (500mA)	3000	>80	20W	1661	83
Br 3384LBNAM-DA Ne 3385LBNAM-DA	17W	2600	24V (500mA)	4000	>80	20W	1661	83



LINEA DI LUCE **LINEAR** **SYSTEM** *LUMINOUS LINE*

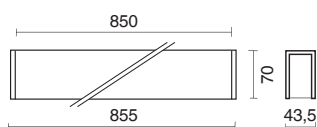
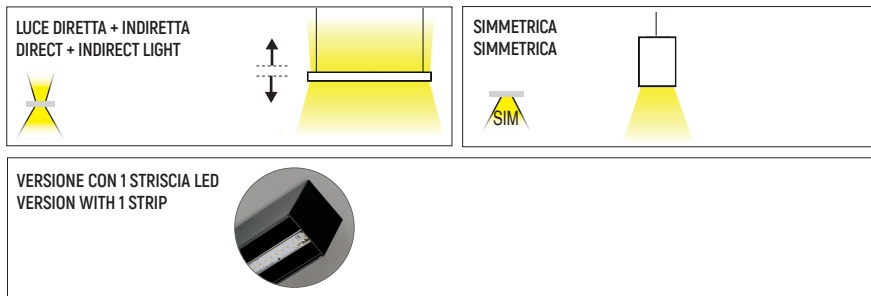


LINEAR SYSTEM

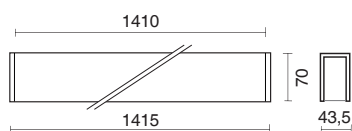
LUCE DIRETTA + INDIRETTA DIRECT + INDIRECT LIGHT

43,5 x h. 70 mm

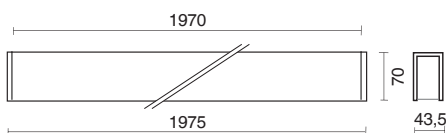
- PARETE - WALL
- SOSPENSIONE - SUSPENSION



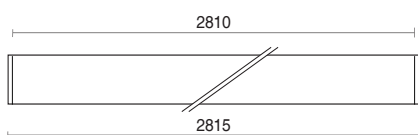
L. 850 mm = solo apparecchio - only fixture
L. 855 mm = apparecchio + testate - fixture + caps



L. 1410 mm = solo apparecchio - only fixture
L. 1415 mm = apparecchio + testate - fixture + caps



L. 1970 mm = solo apparecchio - only fixture
L. 1975 mm = apparecchio + testate - fixture + caps

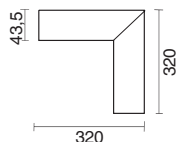


L. 2810 mm = solo apparecchio - only fixture
L. 2815 mm = apparecchio + testate - fixture + caps

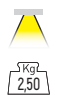
		LED					SISTEMA-SYSTEM		
		W	lm	V	K	CRI	W	lm	lm/W
ON-OFF									
Br	3350-LBC-DE9 DIRETTA-DIRECT	26W	3743	220-240V	3000	>90	30W	2391	80
Ne	3351-LBC-DE9 INDIRETTA-INDIRECT	9W	1248	(500mA)			10W	797	80
Br	3350-LBN-DE9 DIRETTA-DIRECT	26W	3900	220-240V	4000	>90	30W	2492	83
Ne	3351-LBN-DE9 INDIRETTA-INDIRECT	9W	1300	(500mA)			10W	831	83
DALI									
Br	3352-LBC-DE9 DIRETTA-DIRECT	26W	3743	220-240V	3000	>90	30W	2391	80
Ne	3353-LBC-DE9 INDIRETTA-INDIRECT	9W	1248	(500mA)			10W	797	80
Br	3352-LBN-DE9 DIRETTA-DIRECT	26W	3900	220-240V	4000	>90	30W	2492	83
Ne	3353-LBN-DE9 INDIRETTA-INDIRECT	9W	1300	(500mA)			10W	831	83
ON-OFF									
Br	3350-LBC-DE14 DIRETTA-DIRECT	43W	6238	220-240V	3000	>90	47W	3986	84
Ne	3351-LBC-DE14 INDIRETTA-INDIRECT	14W	2079	(500mA)			16W	1329	88
Br	3350-LBN-DE14 DIRETTA-DIRECT	43W	6500	220-240V	4000	>90	47W	4154	84
Ne	3351-LBN-DE14 INDIRETTA-INDIRECT	14W	2167	(500mA)			16W	1385	87
DALI									
Br	3352-LBC-DE14 DIRETTA-DIRECT	43W	6238	220-240V	3000	>90	47W	3986	84
Ne	3353-LBC-DE14 INDIRETTA-INDIRECT	14W	2079	(500mA)			16W	1329	87
Br	3352-LBN-DE14 DIRETTA-DIRECT	43W	6500	220-240V	4000	>90	47W	4154	74
Ne	3353-LBN-DE14 INDIRETTA-INDIRECT	14W	2164	(500mA)			16W	1385	87
ON-OFF									
Br	3350-LBC-DE19 DIRETTA-DIRECT	61W	8733	220-240V	3000	>90	68W	5580	83
Ne	3351-LBC-DE19 INDIRETTA-INDIRECT	20W	2911	(500mA)			23W	1860	81
Br	3350-LBN-DE19 DIRETTA-DIRECT	61W	9100	220-240V	4000	>90	68W	5815	86
Ne	3351-LBN-DE19 INDIRETTA-INDIRECT	20W	3033	(500mA)			23W	1938	84
DALI									
Br	3352-LBC-DE19 DIRETTA-DIRECT	61W	8733	220-240V	3000	>90	68W	5580	83
Ne	3353-LBC-DE19 INDIRETTA-INDIRECT	20W	2911	(500mA)			23W	1860	81
Br	3352-LBN-DE19 DIRETTA-DIRECT	61W	8733	220-240V	4000	>90	68W	5815	86
Ne	3353-LBN-DE19 INDIRETTA-INDIRECT	20W	3033	(500mA)			23W	1938	84
ON-OFF									
Br	3350-LBC-DE28 DIRETTA-DIRECT	87W	12475	220-240V	3000	>90	94W	7972	85
Ne	3351-LBC-DE28 INDIRETTA-INDIRECT	29W	4158	(500mA)			36W	2657	74
Br	3350-LBN-DE28 DIRETTA-DIRECT	87W	13000	220-240V	4000	>90	94W	8307	89
Ne	3351-LBN-DE28 INDIRETTA-INDIRECT	29W	4333	(500mA)			36W	2769	74
DALI									
Br	3352-LBC-DE28 DIRETTA-DIRECT	87W	12475	220-240V	3000	>90	94W	7972	85
Ne	3353-LBC-DE28 INDIRETTA-INDIRECT	29W	4158	(500mA)			36W	2657	74
Br	3352-LBN-DE28 DIRETTA-DIRECT	87W	13000	220-240V	4000	>90	94W	8307	89
Ne	3353-LBN-DE28 INDIRETTA-INDIRECT	29W	4333	(500mA)			36W	2769	74



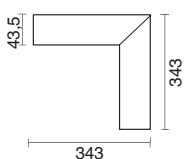
MODULO ANGOLARE A INCASSO/PLAFONE
RECESSED/CEILING ANGLE MODULE



	LED					SISTEMA-SYSTEM		
	W	lm	V	K	CRI	W	lm	lm/W
ON-OFF Br 3354-LBC-A Ne 3355-LBC-A	17W	2495	24V (500mA)	3000	>90	20W	1594	80
Br 3354-LBN-A Ne 3355-LBN-A	17W	2495	24V (500mA)	4000	>90	20W	1594	80
 DALI Br 3354LBCA-DA Ne 3355LBCA-DA	17W	2495	24V (500mA)	3000	>90	20W	1594	80
Br 3354LBNA-DA Ne 3355LBNA-DA	17W	2495	24V (500mA)	4000	>90	20W	1594	80



MODULO ANGOLARE A PARETE/PLAFONE
WALL/CEILING ANGLE MODULE



ON-OFF Br 3354-LBC-AM Ne 3355-LBC-AM	17W	2600	24V (500mA)	3000	>90	20W	1661	83
Br 3354-LBN-AM Ne 3355-LBN-AM	17W	2600	24V (500mA)	4000	>90	20W	1661	83
 DALI Br 3354LBCAM-DA Ne 3355LBCAM-DA	17W	2600	24V (500mA)	3000	>90	20W	1661	83
Br 3354LBNAM-DA Ne 3355LBNAM-DA	17W	2600	24V (500mA)	4000	>90	20W	1661	83

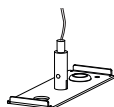


KIT FISSAGGIO A PARETE
WALL FIXING KIT



980017-P-43

KIT SOSPENSIONE A FILO - ø 1,2 mm - lungh. 3 m
WIRE SUSPENSION KIT - ø 1,2 mm - length 3 m



980012-S-43

KIT DI GIUNZIONE ELETTROMECCANICA
ELECTROMECHANICAL JUNCTION KIT



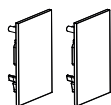
980019

KIT SOSPENSIONE (ROSONE)
KIT SUSPENSION (CANOPY)



Br 699907
Gr 699908

KIT N. 2 TESTATE DI CHIUSURA IN ALLUMINIO,
SENZA VITI A VISTA
KIT N. 2 CAPS LOCKIN ALUMINIUM PAINTED,
NO VISIBLE SCREWS



Br 98001306-T-43
Ne 98001307-T-43

OP.

A richiesta - On request:

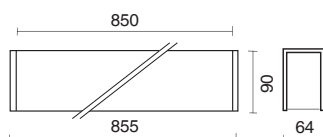
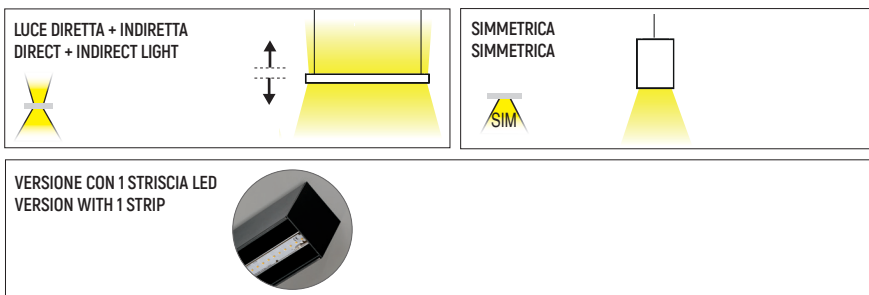


con schermo microprismatizzato in metacrilato - with microprismatic screen in methacrylate

LINEAR SYSTEM

LUCE DIRETTA + INDIRETTA
DIRECT + INDIRECT LIGHT**64 x h. 90 mm**

- PARETE - WALL
- SOSPENSIONE - SUSPENSION

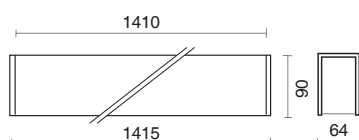


L. 850 mm = solo apparecchio - only fixture
L. 855 mm = apparecchio + testate - fixture + caps



4,20

			LED					SISTEMA-SYSTEM		
			W	lm	V	K	CRI	W	lm	lm/W
ON-OFF										
Br	3360-LBC-DE9	DIRETTA-DIRECT	26W	3743	220-240V			30W	2391	80
Ne	3361-LBC-DE9	INDIRETTA-INDIRECT	9W	1248	(500mA)	3000	>90	10W	797	80
Br	3360-LBN-DE9	DIRETTA-DIRECT	26W	3743	220-240V			30W	2391	80
Ne	3361-LBN-DE9	INDIRETTA-INDIRECT	9W	1248	(500mA)	4000	>90	10W	797	80
										
Br	3362-LBC-DE9	DIRETTA-DIRECT	26W	3743	220-240V			30W	2391	80
Ne	3363-LBC-DE9	INDIRETTA-INDIRECT	9W	1248	(500mA)	3000	>90	10W	797	80
Br	3362-LBN-DE9	DIRETTA-DIRECT	26W	3743	220-240V			30W	2391	80
Ne	3363-LBN-DE9	INDIRETTA-INDIRECT	9W	1248	(500mA)	4000	>90	10W	797	80

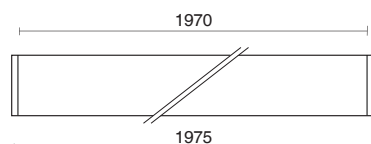


L. 1410 mm = solo apparecchio - only fixture
L. 1415 mm = apparecchio + testate - fixture + caps



6,80

ON-OFF										
Br	3360-LBC-DE14	DIRETTA-DIRECT	43W	6238	220-240V	3000	>90	47W	3986	84
Ne	3361-LBC-DE14	INDIRETTA-INDIRECT	14W	2079	(500mA)			16W	1329	83
Br	3360-LBN-DE14	DIRETTA-DIRECT	43W	6500	220-240V	4000	>90	47W	4154	88
Ne	3361-LBN-DE14	INDIRETTA-INDIRECT	14W	2164	(500mA)			16W	1385	87
DALI										
Br	3362-LBC-DE14	DIRETTA-DIRECT	43W	6238	220-240V	3000	>90	47W	3986	84
Ne	3363-LBC-DE14	INDIRETTA-INDIRECT	14W	2079	(500mA)			16W	1329	83
Br	3362-LBN-DE14	DIRETTA-DIRECT	43W	6500	220-240V	4000	>90	47W	4154	88
Ne	3363-LBN-DE14	INDIRETTA-INDIRECT	14W	2164	(500mA)			16W	1385	87

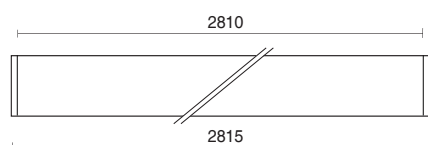


L. 1970 mm = solo apparecchio - only fixture
L. 1975 mm = apparecchio + testate - fixture + caps



9,50

ON-OFF										
Br	3360-LBC-DE19	DIRETTA-DIRECT	61W	8733	220-240V	3000	>90	68W	5580	84
Ne	3361-LBC-DE19	INDIRETTA-INDIRECT	20W	2911	(500mA)			23W	1860	81
Br	3360-LBN-DE19	DIRETTA-DIRECT	61W	8821	220-240V	4000	>90	68W	5637	83
Ne	3361-LBN-DE19	INDIRETTA-INDIRECT	20W	2940	(500mA)			23W	1879	82
DALI										
Br	3362-LBC-DE19	DIRETTA-DIRECT	61W	8733	220-240V	3000	>90	68W	5580	84
Ne	3363-LBC-DE19	INDIRETTA-INDIRECT	20W	2911	(500mA)			23W	1860	81
Br	3362-LBN-DE19	DIRETTA-DIRECT	61W	8821	220-240V	4000	>90	68W	5637	83
Ne	3363-LBN-DE19	INDIRETTA-INDIRECT	20W	2940	(500mA)			23W	1879	82



L. 2810 mm = solo apparecchio - only fixture
L. 2815 mm = apparecchio + testate - fixture + caps

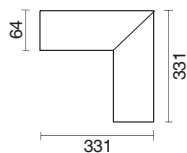


13,6

ON-OFF										
Br	3360-LBC-DE28	DIRETTA-DIRECT	87W	12475	220-240V	3000	>90	94W	7972	85
Ne	3361-LBC-DE28	INDIRETTA-INDIRECT	29W	4158	(500mA)			32W	2657	83
Br	3360-LBN-DE28	DIRETTA-DIRECT	87W	13000	220-240V	4000	>90	94W	8307	89
Ne	3361-LBN-DE28	INDIRETTA-INDIRECT	29W	4333	(500mA)			32W	2769	87
DALI										
Br	3362-LBC-DE28	DIRETTA-DIRECT	87W	12475	220-240V	3000	>90	94W	7972	85
Ne	3363-LBC-DE28	INDIRETTA-INDIRECT	29W	4158	(500mA)			32W	2657	83
Br	3362-LBN-DE28	DIRETTA-DIRECT	87W	13000	220-240V	4000	>90	94W	8307	89
Ne	3363-LBN-DE28	INDIRETTA-INDIRECT	29W	4333	(500mA)			32W	2769	87



**MODULO ANGOLARE A INCASSO/PLAFONE
RECESSED/CEILING ANGLE MODULE**



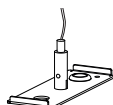
	LED					SISTEMA-SYSTEM		
	W	lm	V	K	CRI	W	lm	lm/W
ON-OFF Br 3364-LBC-A Ne 3365-LBC-A	17W	2495	24V (500mA)	3000	>90	20W	1594	80
Br 3364-LBN-A Ne 3365-LBN-A	17W	2495	24V (500mA)	4000	>90	20W	1594	80
 DALI Br 3364LBCA-DA Ne 3365LBCA-DA	17W	2495	24V (500mA)	3000	>90	20W	1594	80
Br 3364LBNA-DA Ne 3365LBNA-DA	17W	2495	24V (500mA)	4000	>90	20W	1594	80
ON-OFF Br 3364-LBC-AM Ne 3365-LBC-AM	17W	2600	24V (500mA)	3000	>90	20W	1661	83
Br 3364-LBN-AM Ne 3365-LBN-AM	17W	2600	24V (500mA)	4000	>90	20W	1661	83
 DALI Br 3364LBCAM-DA Ne 3365LBCAM-DA	17W	2600	24V (500mA)	3000	>90	20W	1661	83
Br 3364LBNAM-DA Ne 3365LBNAM-DA	17W	2600	24V (500mA)	4000	>90	20W	1661	83

**KIT FISSAGGIO A PARETE
WALL FIXING KIT**



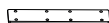
980017-P-64

**KIT SOSPENSIONE A FILO - ø 1,2 mm - lungh. 3 m
WIRE SUSPENSION KIT - ø 1,2 mm - length 3 m**



980012-S-64

**KIT DI GIUNZIONE ELETTROMECCANICA
ELECTROMECHANICAL JUNCTION KIT**



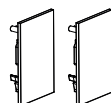
980019

**KIT SOSPENSIONE (ROSONE)
KIT SUSPENSION (CANOPY)**



Br 699907
Gr 699908

**KIT N. 2 TESTATE DI CHIUSURA IN ALLUMINIO,
SENZA VITI A VISTA**



Br 98001306-T-64
Ne 98001307-T-64

**KIT N. 2 CAPS LOCKIN ALUMINIUM PAINTED,
NO VISIBLE SCREWS**

OP. A richiesta - On request:



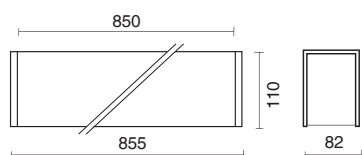
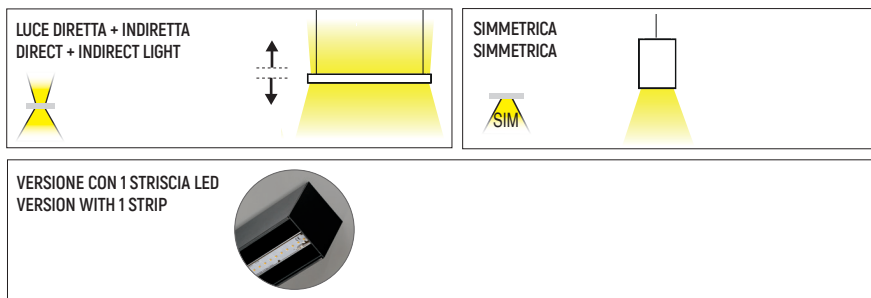
con schermo microprismatizzato in metacrilato - with microprismatic screen in methacrylate

LINEAR SYSTEM

LUCE DIRETTA + INDIRETTA DIRECT + INDIRECT LIGHT

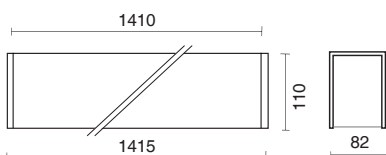
82 x h. 110 mm

- PARETE - WALL
- SOSPENSIONE - SUSPENSION

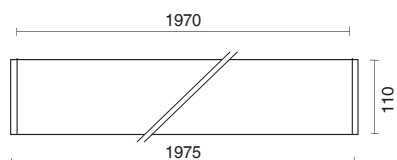


L. 850 mm = solo apparecchio - only fixture
L. 855 mm = apparecchio + testate - fixture + caps

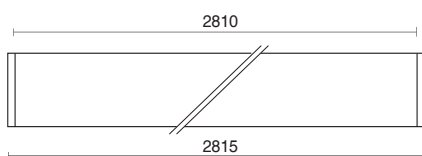
			LED					SISTEMA-SYSTEM		
			W	lm	V	K	(CRI)	W	lm	
ON-OFF										
Br	3380-LBC-DE9	DIRETTA-DIRECT	26W	3743	220-240V	3000	>90	30W	2391	80
Ne	3381-LBC-DE9	INDIRETTA-INDIRECT	9W	1248	(500mA)			10W	797	80
										
Br	3380-LBN-DE9	DIRETTA-DIRECT	26W	3743	220-240V	4000	>90	30W	2391	80
Ne	3381-LBN-DE9	INDIRETTA-INDIRECT	9W	1248	(500mA)			10W	797	80
 DALI										
Br	3382-LBC-DE9	DIRETTA-DIRECT	26W	3743	220-240V	3000	>90	30W	2391	80
Ne	3383-LBC-DE9	INDIRETTA-INDIRECT	9W	1248	(500mA)			10W	797	80
										
Br	3382-LBN-DE9	DIRETTA-DIRECT	26W	3743	220-240V	4000	>90	30W	2391	80
Ne	3383-LBN-DE9	INDIRETTA-INDIRECT	9W	1248	(500mA)			10W	797	80
ON-OFF										
Br	3380-LBC-DE14	DIRETTA-DIRECT	43W	6238	220-240V	3000	>90	47W	3986	84
Ne	3381-LBC-DE14	INDIRETTA-INDIRECT	14W	2079	(500mA)			16W	1329	83
										
Br	3380-LBN-DE14	DIRETTA-DIRECT	43W	6500	220-240V	4000	>90	47W	4154	88
Ne	3381-LBN-DE14	INDIRETTA-INDIRECT	14W	2167	(500mA)			16W	1385	87
 DALI										
Br	3382-LBC-DE14	DIRETTA-DIRECT	43W	6238	220-240V	3000	>90	47W	3986	84
Ne	3383-LBC-DE14	INDIRETTA-INDIRECT	14W	2079	(500mA)			16W	1329	83
										
Br	3382-LBN-DE14	DIRETTA-DIRECT	43W	6500	220-240V	4000	>90	47W	4154	88
Ne	3383-LBN-DE14	INDIRETTA-INDIRECT	14W	2167	(500mA)			16W	1385	87
ON-OFF										
Br	3380-LBC-DE19	DIRETTA-DIRECT	61W	8733	220-240V	3000	>90	68W	5580	83
Ne	3381-LBC-DE19	INDIRETTA-INDIRECT	20W	2911	(500mA)			23W	1860	84
										
Br	3380-LBN-DE19	DIRETTA-DIRECT	61W	9100	220-240V	4000	>90	68W	5815	86
Ne	3381-LBN-DE19	INDIRETTA-INDIRECT	20W	3033	(500mA)			23W	1938	84
 DALI										
Br	3380-LBC-DE19	DIRETTA-DIRECT	61W	8733	220-240V	3000	>90	68W	5580	83
Ne	3381-LBC-DE19	INDIRETTA-INDIRECT	20W	2911	(500mA)			23W	1860	84
										
Br	3380-LBN-DE19	DIRETTA-DIRECT	61W	9100	220-240V	4000	>90	68W	5815	86
Ne	3381-LBN-DE19	INDIRETTA-INDIRECT	20W	3033	(500mA)			23W	1938	84
ON-OFF										
Br	3380-LBC-DE28	DIRETTA-DIRECT	87W	12475	220-240V	3000	>90	94W	7972	85
Ne	3381-LBC-DE28	INDIRETTA-INDIRECT	29W	4158	(500mA)			32W	2657	83
										
Br	3380-LBN-DE28	DIRETTA-DIRECT	87W	13000	220-240V	4000	>90	94W	8307	89
Ne	3381-LBN-DE28	INDIRETTA-INDIRECT	29W	4333	(500mA)			32W	2769	87
 DALI										
Br	3382-LBC-DE28	DIRETTA-DIRECT	87W	12475	220-240V	3000	>90	94W	7972	85
Ne	3383-LBC-DE28	INDIRETTA-INDIRECT	29W	4158	(500mA)			32W	2657	83
										
Br	3382-LBN-DE28	DIRETTA-DIRECT	87W	13000	220-240V	4000	>90	94W	8307	89
Ne	3383-LBN-DE28	INDIRETTA-INDIRECT	29W	4333	(500mA)			32W	2769	87



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L. 1415 mm = apparecchio + testate - fixture + caps



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L. 1975 mm = apparecchio + testate - fixture + caps



L. 2810 mm = solo apparecchio - only fixture
L. 2815 mm = apparecchio + testate - fixture + caps

LINEAR SYSTEM

**SIDE spa**

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