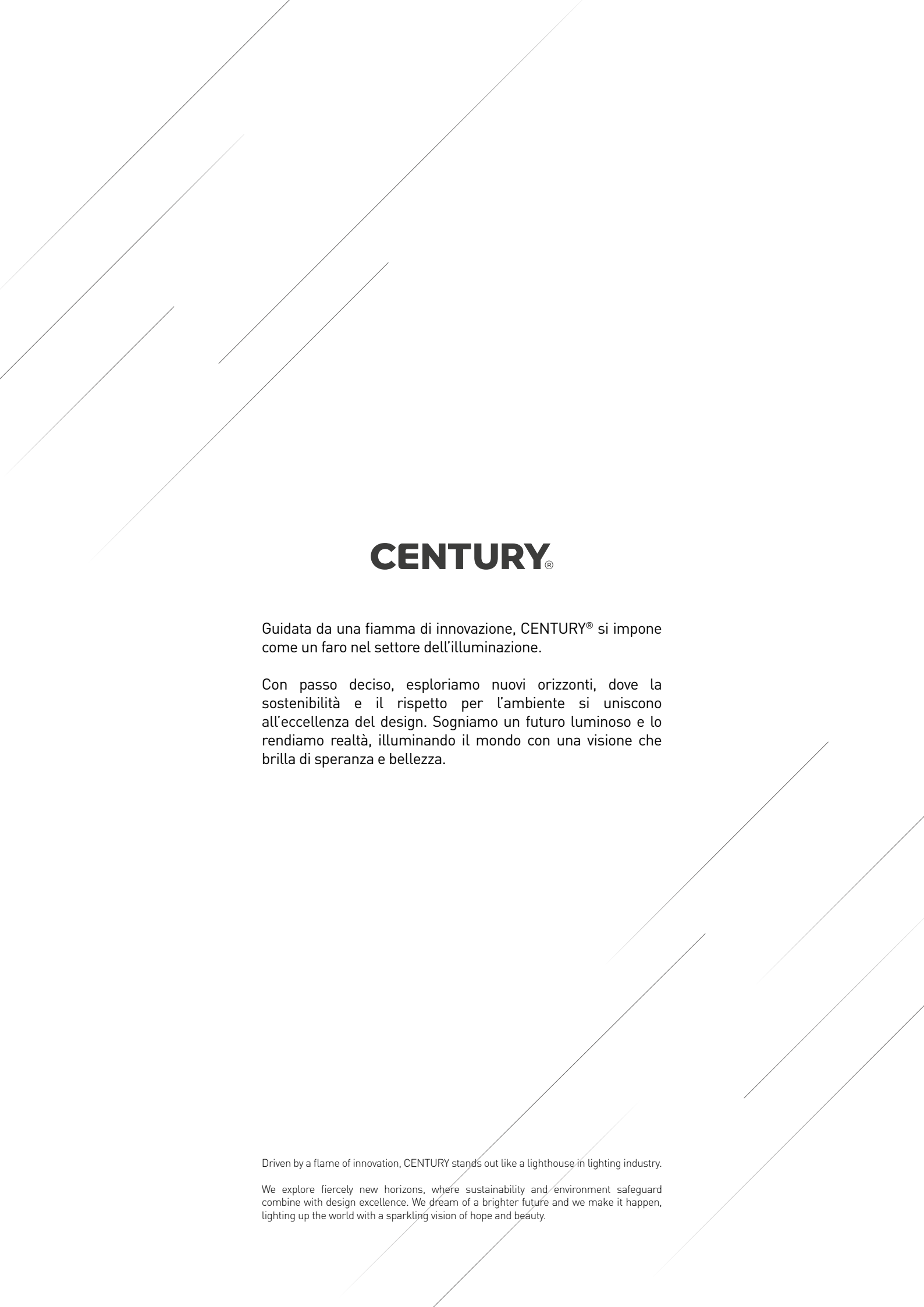






CENTURY®

Guidata da una fiamma di innovazione, CENTURY® si impone come un faro nel settore dell'illuminazione.

Con passo deciso, esploriamo nuovi orizzonti, dove la sostenibilità e il rispetto per l'ambiente si uniscono all'eccellenza del design. Sogniamo un futuro luminoso e lo rendiamo realtà, illuminando il mondo con una visione che brilla di speranza e bellezza.

Driven by a flame of innovation, CENTURY stands out like a lighthouse in lighting industry.

We explore fiercely new horizons, where sustainability and environment safeguard combine with design excellence. We dream of a brighter future and we make it happen, lighting up the world with a sparkling vision of hope and beauty.

CENTURY®

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Century Italia è fornitore a livello internazionale di soluzioni illuminotecniche. Progettando e innovando continuamente, ci impegniamo a portare il meglio in ogni casa, famiglia e organizzazione per un mondo sempre più efficiente e sostenibile.

Century Italia is international supplier of lighting solutions. By continually designing and innovating, we are committed to bringing the best to every home, family and organization for an increasingly efficient and sustainable world.

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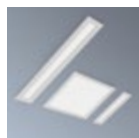
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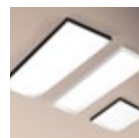
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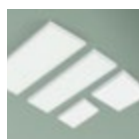
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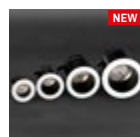
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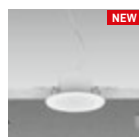
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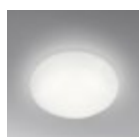


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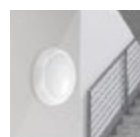
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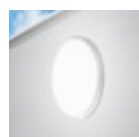
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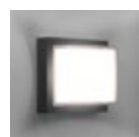
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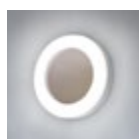
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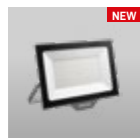
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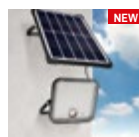


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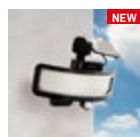
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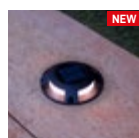
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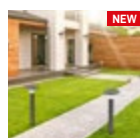
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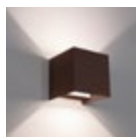
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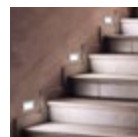
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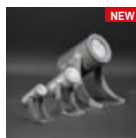


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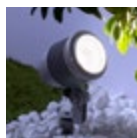


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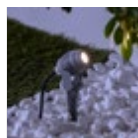
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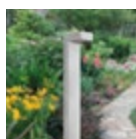
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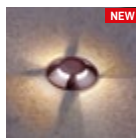


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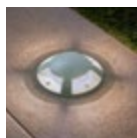


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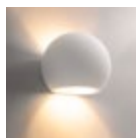


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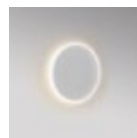
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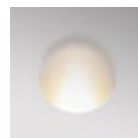
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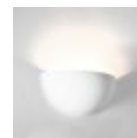
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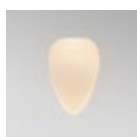
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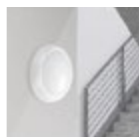
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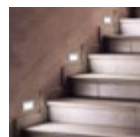
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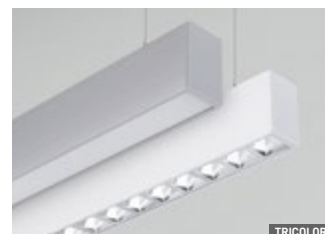
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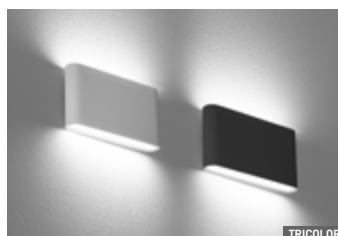


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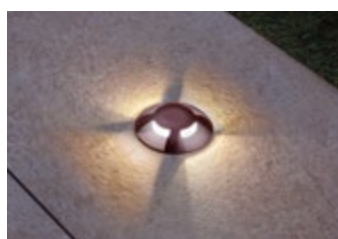
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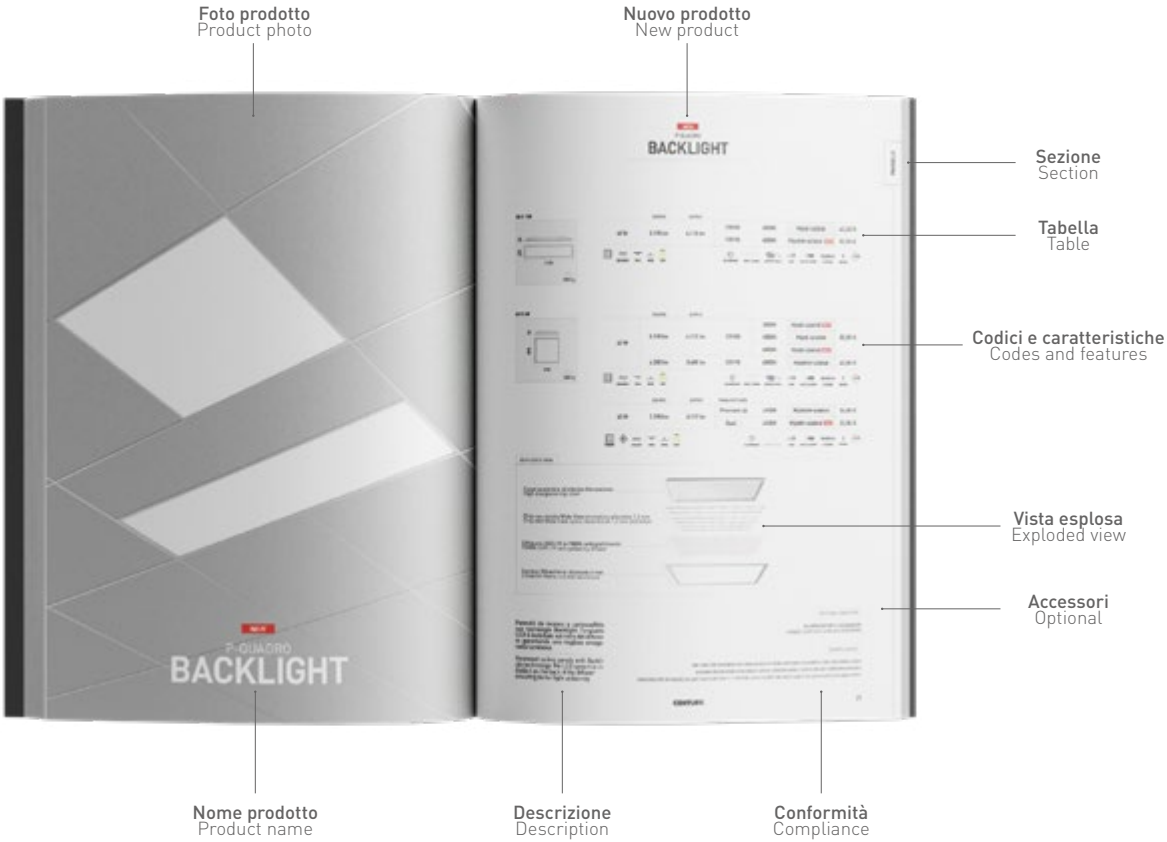


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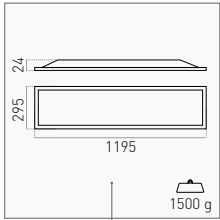
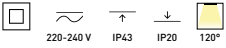


Tabella misure e peso
Size and weight table

Potenza Power	Flusso luminoso luminous flux		Caratteristica Feature	Colore luce Power	Codice Code	Prezzo Price
	SOURCE	OUTPUT				
40 W	5.190 lm	4.110 lm	CRI 80	4000K	PQAB-421240	45,50 €
			CRI 90	4000K	PQAB90-421240 NEW	52,50 €



Caratteristiche tecniche
Technical features



Vantaggi principali del prodotto
Main advantages of the product.

I lumen sorgente sono misurati appena la luce esce dal diodo di emissione.
I lumen output sono misurati fuori dalla lampada considerando così le dispersioni causate dalle ottiche, dagli schermi e dalle riflessioni.
Source lumen are measured as light exits the emitting diode.
Output lumen are measured outside the lamp thus considering the dispersions caused by optics, screens and reflections.

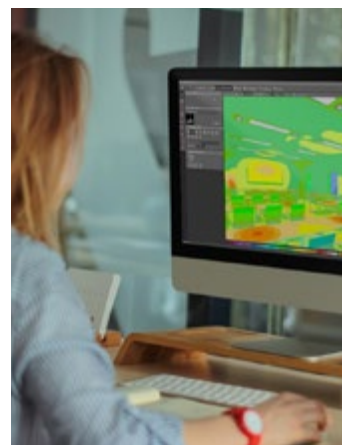
LEGENDA DEI SIMBOLI

SYMBOLS LEGEND

	Installazione a soffitto Ceiling installation		Binario, luce orientabile Track mounted, adjustable light		Classe energetica Energy class		Materiale di composizione della struttura Composition material of the structure
	Incasso a soffitto Ceiling recessed		Proiettore portatile Portable floodlight		Apparecchio con funzione di emergenza Luminaire with emergency function		Materiale di composizione della lente o diffusore Composition material of lens or diffuser
	Sospensione Suspension		Sorgente luminosa Light source		Alimentatore incluso Driver included		Struttura ad alta dissipazione di calore High heat dissipation structure
	Installazione a parete Wall installation		Doppia emissione Double emission		Alimentatore LIFUD professionale Professional LIFUD driver		Sensore di movimento integrato Integrated motion sensor
	Installazione a parete in mono emissione Single emission wall installation		Classe di isolamento I Protection class I		Grado di protezione IP Index of protection		Sensore crepuscolare integrato Integrated light sensor
	Installazione a parete in biemissione Double emission wall installation		Classe di isolamento II Protection class II		Indice di resistenza agli impatti meccanici Index of resistance to mechanical impacts		Pannello fotovoltaico monocristallino integrato Integrated monocrystalline photovoltaic panel
	Proiettore, luce orientabile Floodlight, adjustable light		Classe di isolamento III Protection class III		Conforme ai Criteri Ambientali Minimi Compliant with Minimum Environmental Criteria		Apparecchio con ottica Dark Light Luminaire with Dark Light optics
	Installazione su palo dritto Straight pole installation		Corrente alternata 220-240 V 50/60 Hz Alternating current 220-240 V 50/60 Hz		Ore di vita del LED LED Lifespan hours		Facile da installare Easy to install
	Installazione su palo curvo Curved pole installation		Corrente costante 24 V/DC Constant current 24 V/DC		Garanzia Warranty		Ultra slim
	Rotosimmetrico Rotosymmetrical		Trifase Three-phase		Indice unificato di abbagliamento Unified glare rating		Calpestabile Walkable
	Paletto da giardino Garden bollard		Dimmerabile Dimmable		Indice di resa cromatica Color rendering index		Altezza regolabile Adjustable height
	Picchetto, luce orientabile Spike, adjustable light		Dimmerabile con sistemi a taglio di fase Dimmable with Trailing-Edge systems		Tonalità RGB RGB color tones		Attacco del portalampada Lamp holder socket
	Calpestabile a 1,2 o 4 luci Walkable with 1,2 or 4 lights		Dimmerabile DALI-2 DALI-2 dimmable		Tonalità RGB + chip bianco dedicato RGB color tones + white LED chip		Verniciabile Paintable
	Calpestabile luce diretta Walkable direct light		Dimmerabile tramite pulsante Dimmable by switch-dim		Selettore del colore luce integrato Integrated color temperature selector		Collegabile Connectable

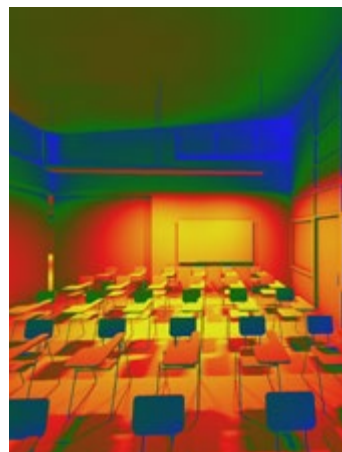






La solidità e la riconoscibilità del brand CENTURY® derivano dalla costante qualità dei prodotti, dalla capacità di innovare e dal saper guardare al domani con spirito sostenibile. Un'equipe di professionisti costantemente alla ricerca dell'eccellenza, sempre pronti ad esplorare nuovi luminosi orizzonti.

The solidity and recognizability of the CENTURY® brand derive from the constant quality of the products, the ability to innovate and the ability to look to the future with a sustainable spirit. A team of professionals constantly in search of excellence, always ready to explore new bright horizons.



Dal 1995 progettiamo e realizziamo soluzioni illuminotecniche che esprimono funzionalità, performance e design. Illuminare per noi vuol dire progettare prodotti all'avanguardia, in grado di coniugare ottime prestazioni e consistente risparmio energetico.

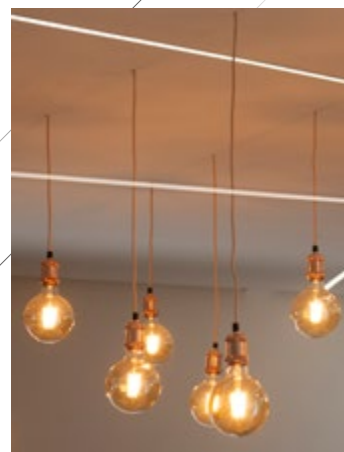
Since 1995 we have been designing and manufacturing lighting solutions that express functionality, performance and design. For us, lighting means designing cutting-edge products, capable of combining excellent performance and substantial energy savings.





I valori in cui crediamo sono il nostro marchio di fabbrica: IMPEGNO, INNOVAZIONE, SOSTENIBILITÀ e INTEGRITÀ. Rappresentano la nostra identità aziendale e ci guidano verso un futuro luminoso, dove ci impegniamo per superare le sfide, innovare, preservare l'ambiente e costruire relazioni basate sull'onestà e il rispetto reciproco.

The values we believe in are our trademark: COMMITMENT, INNOVATION, SUSTAINABILITY and INTEGRITY. Represent our corporate identity and guide us towards a bright future, in which we are committed to overcoming challenges, innovating, preserving the environment and building relationships based on honesty and mutual respect.



L'illuminazione di qualità cambia radicalmente la prospettiva con cui percepiamo il mondo.

Con le nostre soluzioni LED all'avanguardia, miriamo a valorizzare gli ambienti, enfatizzando le loro bellezze e creando esperienze visive uniche e coinvolgenti per tutti.

Our world perspective can totally change according to quality of lighting. We create the best LED solutions capable of enhancing the environment and its beauties.

With our cutting-edge LED solutions, we aim to accentuate the beauty of spaces, creating unique and engaging visual experiences for all.

CENTURY®

Da oltre 25 anni il tuo partner per l'illuminazione.
Your lighting partner for over 25 years.



century-italia.com



CHAPTER 1

PANNELLI

PANEL

BACKLIGHT **NEW**

ADVANCE

IP65

PRISMATIZZATO

P-LINE 40

FALSO MODULO

RECESSED

P-TONDO

P-QUADRO

FRISBEE

PL-TONDO/PL-QUADRO

PL-TONDO XL

ACCESSORIES

FRAME

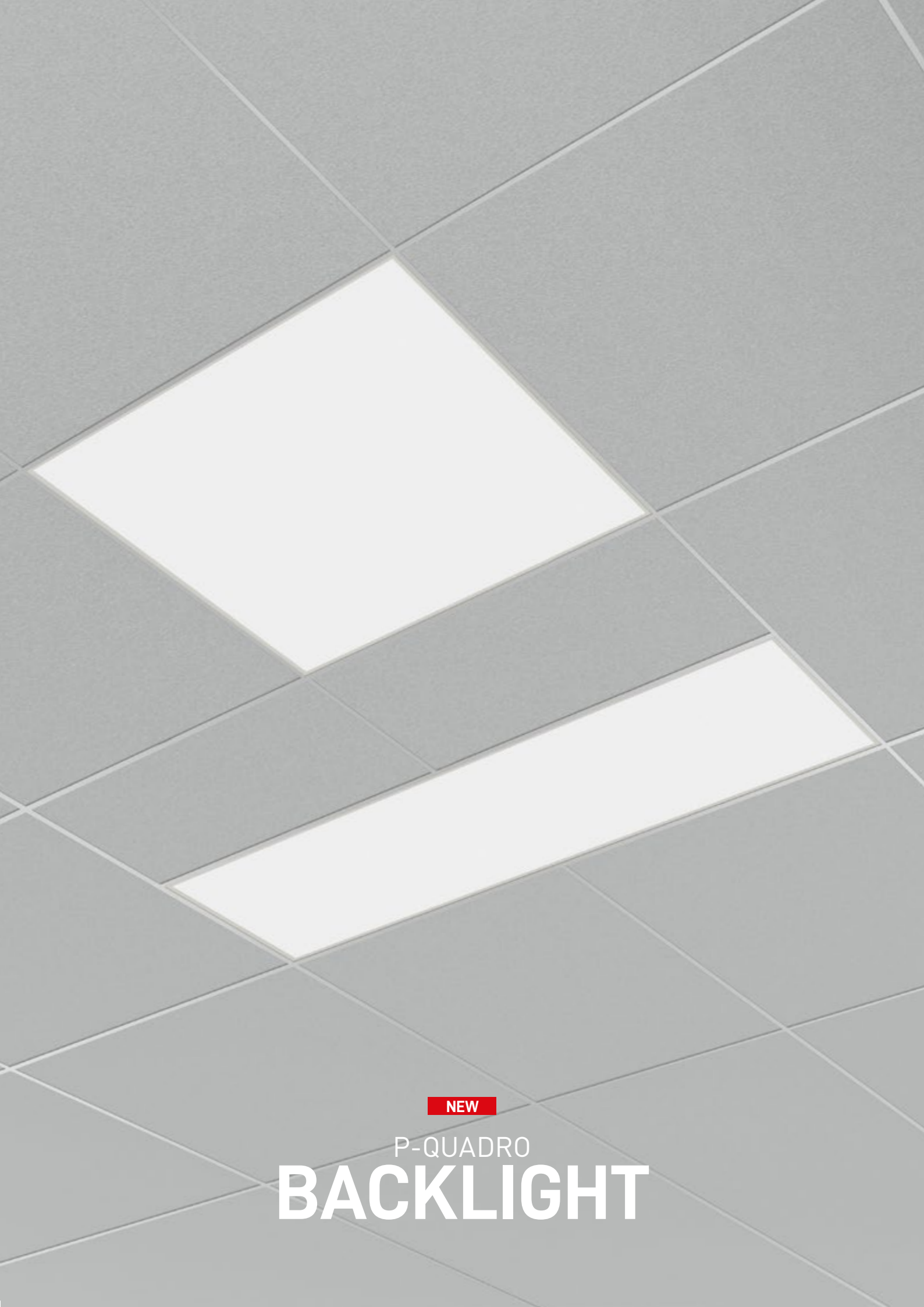
KIT PLAFONE

DRIVER

EMERGENCY

INSTALLATION

CONTROLLER

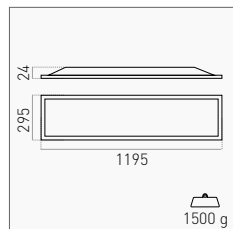


NEW

P-QUADRO
BACKLIGHT

NEW
P-QUADRO
BACKLIGHT

30 X 120



SOURCE		OUTPUT			
40 W	5.190 lm	4.110 lm	CRI 80	4000K	PQAB-421240 45,50 €
			CRI 90	4000K	PQAB90-421240 NEW 52,50 €



220-240 V



IP43



IP20



120°

OPAL PMMA



DRIVER INCL.



<19



NO FLICKER



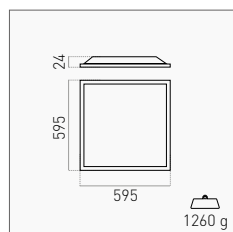
50.000 H



5 YEARS



60 X 60



SOURCE		OUTPUT			
40 W	5.190 lm	4.110 lm	CRI 80	3000K	PQAB-426030 NEW
				4000K	PQAB-426040
				6000K	PQAB-426060 NEW
	4.300 lm	3.600 lm	CRI 90	4000K	PQAB90-426040 48,00 €



220-240 V



IP43



IP20



120°

OPAL PMMA



DRIVER INCL.



<19



NO FLICKER



50.000 H



5 YEARS



SOURCE		OUTPUT		PMMA DIFFUSER	
40 W	5.190 lm	4.110 lm	Prismatic ■	4000K	PQABUN-426040 36,00 €
			Opal □	4000K	PQABN-426040 NEW 26,50 €



PQABN



33-40 V



IP43



IP20



120°



DRIVER EXCL.



<19



NO FLICKER



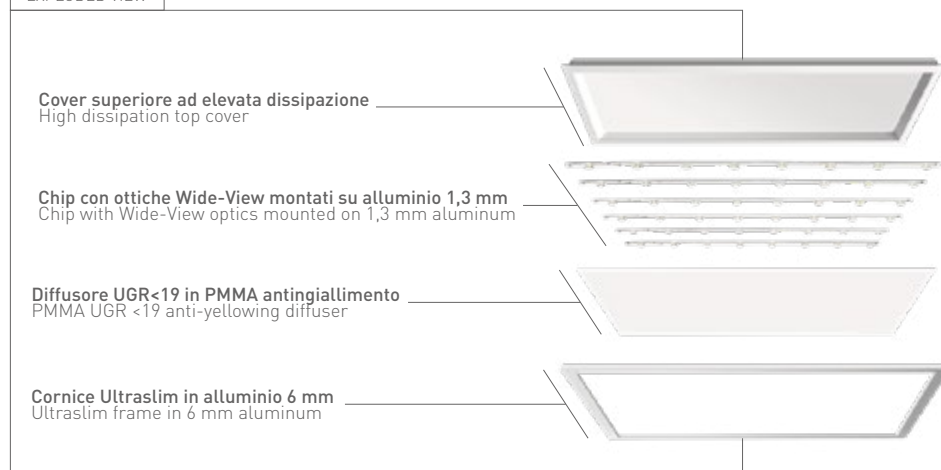
50.000 H



5 YEARS



EXPLODED VIEW



OPTIONAL PAG. 44-47

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES

COMPLIANCE

Pannelli da incasso a controsoffitto con tecnologia Backlight: l'impianto LED è installato sul retro del diffusore garantendo una migliore omogeneità luminosa.

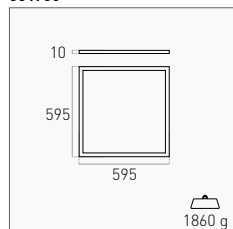
Recessed ceiling panels with Backlight technology: the LED system is installed on the back of the diffuser ensuring better light uniformity.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013/A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC 6231-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017

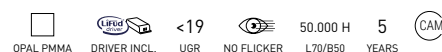
P-QUADRO
ADVANCE

P-QUADRO ADVANCE

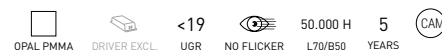
60 X 60



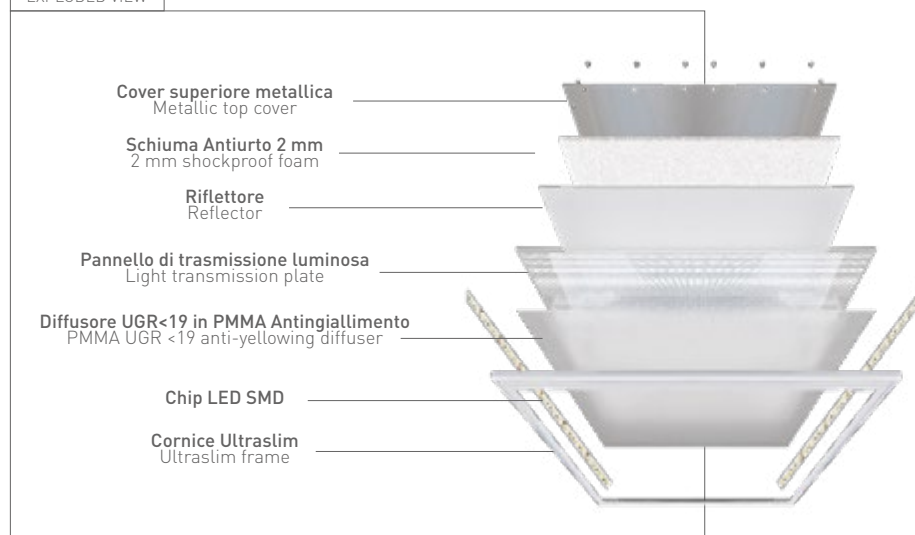
SOURCE				OUTPUT		
40 W	6.450 lm	4.300 lm	CRI 80	3000K	PQA-426030	52,50 €
				4000K	PQA-426040	
				6000K	PQA-426060	
38 W	4.300 lm	3.900 lm	CRI 90	3000K	PQA90-426030	61,00 €
				4000K	PQA90-426040	



SOURCE				OUTPUT		
38 W	4.300 lm	3.900 lm	CRI 80	4000K	PQAN-426040	40,50 €
			CRI 90	4000K	PQAN90-426040	48,00 €



EXPLODED VIEW



OPTIONAL PAG. 44-47

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES

COMPLIANCE

Pannelli dal design elegante e ultra sottili. Disponibili in diverse temperature di colore, con alimentatore incluso o opzionale. Assenza di raggi UV e IR, antisfarfallio.

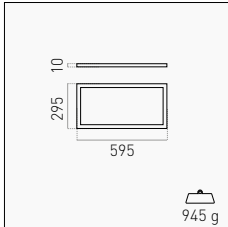
Ultra thin panels with elegant design. Available in different color temperatures, included or optional power supply. UV and IR rays, flicker-free.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013/A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC 62311-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017

P-QUADRO
ADVANCE

P-QUADRO ADVANCE

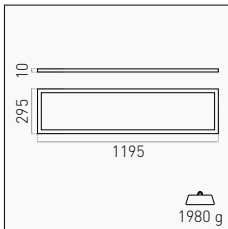
30 X 60



SOURCE		OUTPUT			
24 W	2.700 lm	1.700 lm	3000K	PQA-243030	40,50 €
			4000K	PQA-243040	
					
220-240 V	IP43	IP20	120°		
				<19	
		OPAL PMMA	DRIVER INCL.	UGR	NO FLICKER
				50.000 H	5
				L70/B50	
				YEARS	



30 X 120



SOURCE			OUTPUT			
38 W	4.300 lm	3.900 lm	CRI 80	3000K	PQA-421230	65,00 €
				4000K	PQA-421240	
			CRI 90	3000K	PQA90-421230	69,50 €
				4000K	PQA90-421240	



220-240 VIP43IP20IK02120°



OPAL PMMA DRIVER INCL



<19 NO FLICKER



50,000 H L70/B50 5 YEARS

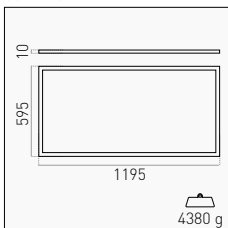




SOURCE		OUTPUT								
38 W	4.300 lm	3.900 lm	CRI 80	4000K	PQAN-421240	48,00 €				
			CRI 90	4000K	PQAN90-421240	56,50 €				
										
										



60 X 120



SOURCE		OUTPUT		
64 W	9.000 lm	7.900 lm	4000K	PQA-646040
189,50 €				



OPTIONAL PAG. 44-47

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES

COMPLIANCE

Pannelli dal design elegante e ultra sottili. Disponibili in diverse temperature di colore, con alimentatore incluso o opzionale. Assenza di raggi UV e IR, antisfarfallio.

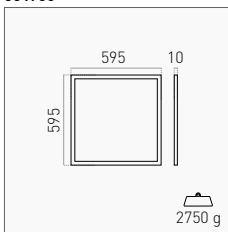
Ultra thin panels with elegant design. Available in different color temperatures, included or optional power supply. no UV and IR rays, flicker-free.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013/A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC 62311-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017

P-QUADRO 40 ADVANCE

IP65

60 X 60



OUTPUT

40 W

4.370 lm

4000K

PQA65-406040

151,00 €



220-240 V



IP65



IK05



120°



OPAL PMMA



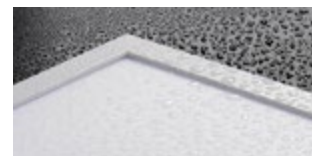
DRIVER INCL.



NO FLICKER

30.000 H
L70/B50

3
YEARS



Ideale per ambienti medici, umidi o molto polverosi
Suitable for hospitals and humid/dusty environments

INCLUDED

ALIMENTATORE E CONNETTORI IP65
IP65 DRIVER AND CONNECTORS

COMPLIANCE

Pannello IP65 completamente protetto da polveri e liquidi. Struttura in alluminio robusto dall'elevata resistenza.

IP65 panel fully protected from dust and liquids. Sturdy aluminum structure with high resistance.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013/A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013

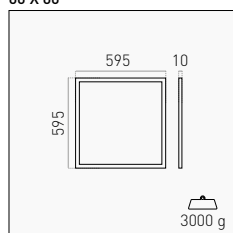
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015

ROHS DIRECTIVE 2011/65/CE | IEC 6231-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017

P-QUADRO 42U ADVANCE

PRISMATIZZATO

60 X 60



OUTPUT					
42 W	3.950 lm	4000K	PQ42U-426040	66,00 €	
220-240 V	IP43	IP20	IK02	120°	120°
PRISMATIC PMMA	DRIVER INCL.	UGR < 19	NO FLICKER	30.000 H	3 YEARS

OPTIONAL PAG. 44-47

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES



KIT INSTALLAZIONE A SOSPENSIONE
SUSPENSION INSTALLATION KIT

KIT-PQ40 11,00 €

COMPLIANCE

Pannello led dall'elevato comfort visivo garantito da alimentatore Flicker-free e modulo prismatizzato.

Led panel with excellent visual comfort ensured by flicker-free driver and prismatic module.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013/A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013

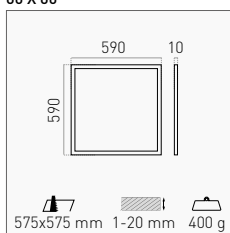
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015

ROHS DIRECTIVE 2011/65/CE | IEC 6231-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017

CORNICE LUMINOSA P-LINE 40

FILO LUCE

60 X 60



	SOURCE	OUTPUT		
	36 W	4.500 lm	3.500 lm	4000K
				PL-406040
				51,50 €
	220-240 V	IP20	120°	ALUMINUM
				FILO LUCE
				DRIVER INCL.
				NO FLICKER
				3 YEARS

OPTIONAL PAG. 44-47

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES



KIT INSTALLAZIONE A SOSPENSIONE
SUSPENSION INSTALLATION KIT

KIT-PQ40 11,00 €

COMPLIANCE

Cornice LED ad alta luminosità per un effetto filoluce di altissimo livello. Fissaggio a incasso o a sospensione tramite kit opzionale. Driver antisfarfallio LIFUD incluso.

High-brightness frame panel for an high-level flush-of-light effect. Recessed or suspended fixing using an optional kit. Flicker-free LIFUD driver included.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013/A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013

LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015

ROHS DIRECTIVE 2011/65/CE | IEC 6231-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017

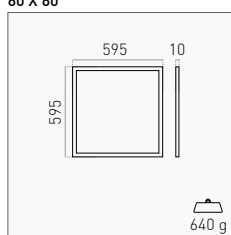
PANNELLO

FALSO MODULO

SKYLINE

PANNELLI

60 X 60



PQA-FM-6060

20,50 €


IP20

Ideale per lucernai
Suitable for skylights

Sistema d'illuminazione passivo che cattura la luce ambientale/solare sovrastante.
Diffonde in maniera ottimale la luce naturale e permette di risparmiare sui costi energetici.

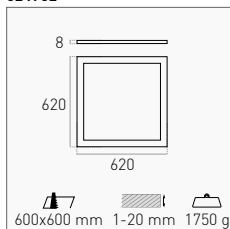
Passive lighting system throughout ambient / solar light above.
It diffuses natural light for energy saving cost.



P-QUADRO
RECESSED

P-QUADRO RECESSED

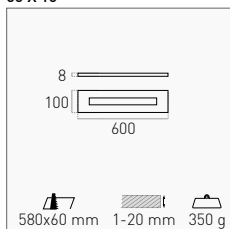
62 X 62



SOURCE		OUTPUT		
42 W	4.600 lm	3000K	PQR-406230	61,00 €
		4000K	PQR-406240	



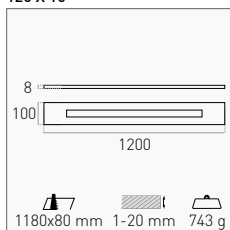
60 X 10



OUTPUT				
18 W	700 lm	3000K	PRL-186030	35,00 €
		4000K	PRL-186040	



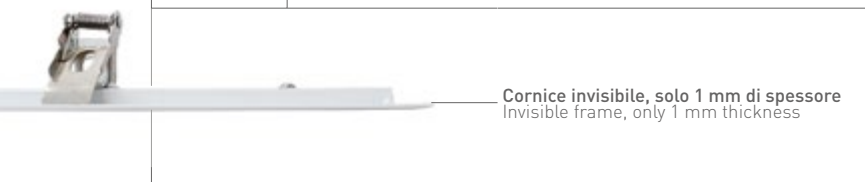
120 X 10



OUTPUT				
36 W	1.476 lm	3000K	PRL-361230	54,00 €
		4000K	PRL-361240	



FOCUS



Cornice invisibile, solo 1 mm di spessore
Invisible frame, only 1 mm thickness

INCLUDED



CLIP PER INSTALLAZIONE A SCOMPARS
CLIP FOR CONCEALED INSTALLATION

OPTIONAL PAG. 44-47

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES

COMPLIANCE

Pannello LED con design innovativo e effetto a scomparsa, per applicazioni in cartongesso. Cornice ultrasottile di solo 1 mm di spessore. Alimentatore esterno in dotazione, privo di raggi UV e IR.

LED panel with innovative design and concealed effect, for plaster-board applications. Ultra-thin frame, only 1 mm thickness. External power supply included. UV and IR rays free.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013+A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013

LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015

ROHS DIRECTIVE 2011/65/CE | IEC 62311-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017



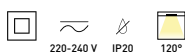
INCASSO
P-TONDO

PANNELLI INCASSO P-TONDO

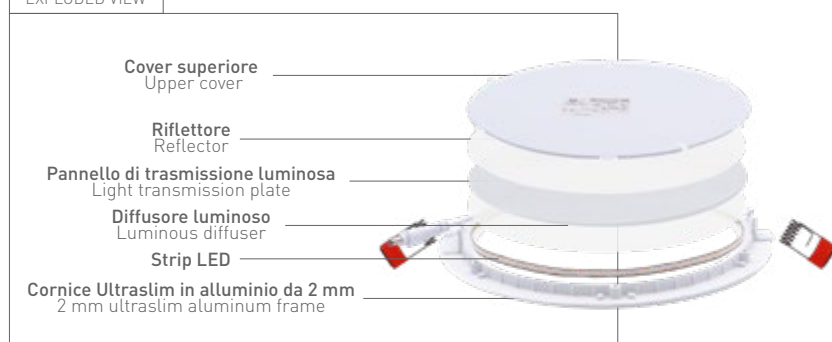
P-TONDO

	A mm	mm	g
3 W	Ø85	Ø70	112
6 W	Ø117	Ø105	142
9 W	Ø147	Ø130	181
12 W	Ø170	Ø155	236
18 W	Ø225	Ø205	373
24 W	Ø300	Ø280	580

SOURCE		OUTPUT		
W	lm	lm		
3 W	260 lm	180 lm	3000K	PT-038530
			4000K	
6 W	550 lm	400 lm	3000K	PT-061230
			4000K	
9 W	780 lm	600 lm	3000K	PT-091430
			4000K	
12 W	1.100 lm	960 lm	3000K	PT-121730
			4000K	
18 W	1.800 lm	1.440 lm	3000K	PT-182230
			4000K	
24 W	2.350 lm	1.920 lm	3000K	PT-243030
			4000K	



EXPLODED VIEW



OPTIONAL PAG. 44-47

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES

COMPLIANCE

Ottica antiabbaglio, alimentatore esterno in dotazione, assenza di raggi UV e IR.
Design elegante ultrasottile.

Anti-glare optics, external power supply included, UV and IR rays free.
Ultra-thin elegant design.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013+A1:2015 | EN 61547:2009 | EN 61000-3-2:2014 | EN 61000-3-3:2013
LVD DIRECTIVE 2014/35/EU | EN-60598-1:2015+A1:2018 | EN-60598-2-2:2011 | IEC 60598-1:2014 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC 62311-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017

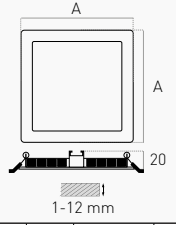


INCASSO
P-QUADRO

PANNELLI INCASSO

P-QUADRO

P-QUADRO



	A mm	7 mm	g
3 W	85	65x65	138
6 W	120	100x100	188
9 W	145	130x130	244
12 W	172	155x155	280
18 W	225	205x205	455
24 W	300	280x280	550

SOURCE		OUTPUT		
W	lm	lm		
3 W	260 lm	180 lm	3000K	11,00 €
			4000K	
6 W	550 lm	400 lm	3000K	13,00 €
			4000K	
9 W	780 lm	600 lm	3000K	15,50 €
			4000K	
12 W	1.100 lm	960 lm	3000K	18,00 €
			4000K	
18 W	1.800 lm	1.440 lm	3000K	20,50 €
			4000K	
24 W	2.350 lm	1.920 lm	3000K	32,50 €
			4000K	



220-240 V



IP20



120°



ULTRASLIM



ALUMINUM



OPAL PMMA



DRIVER INCL.

Ottica antiabbaglio, alimentatore esterno in dotazione, assenza di raggi UV e IR.
Design elegante ultrasottile.

Anti-glare optics, external power supply included, UV and IR rays free.
Ultra-thin elegant design.

OPTIONAL PAG. 44-47

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES

COMPLIANCE

EMC DIRECTIVE 2014/30/EU | EN 55015:2013 | EN 61547:2009 | EN 61000-3-2:2014 | EN 61000-3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598-2-2:2011 | IEC 60598-1:2014 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC 62311-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017

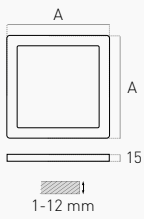


INCASSO/PLAFONE
FRISBEE

INCASSO/PLAFONE

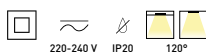
FRISBEE

SQUARE

			
	A mm	mm	g
12 W	180	65 -- 155	335
18 W	230	65 -- 205	504

OUTPUT

12 W	960 lm	3000K	FRBS-121830	32,50 €
		4000K	FRBS-121840	
18 W	1.440 lm	3000K	FRBS-182330	37,00 €
		4000K	FRBS-182340	



2-in-1
INSTALLATION

ADJUSTABLE

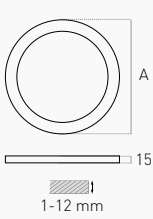
ULTRASLIM

ALUMINUM

OPAL PMMA

DRIVER INCL.

ROUND

			
	A mm	mm	g
12 W	Ø180	Ø65 -- Ø155	216
18 W	Ø230	Ø65 -- Ø205	346

OUTPUT

12 W	960 lm	3000K	FRB-121830	31,00 €
		4000K	FRB-121840	
18 W	1.440 lm	3000K	FRB-182330	33,50 €
		4000K	FRB-182340	



2-in-1
INSTALLATION

ADJUSTABLE

ULTRASLIM

ALUMINUM

OPAL PMMA

DRIVER INCL.

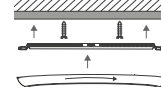
2-IN-1 INSTALLATION

1. INCASSO RECESSED



FISSAGGIO A INCASSO TRAMITE MOLLE REGOLABILI
RECESSED MOUNTING WITH ADJUSTABLE SPRINGS

2. PLAFONE CEILING



FACILE INSTALLAZIONE A PLAFONE TRAMITE STAFFA
EASY CEILING INSTALLATION WITH BRACKET

COMPLIANCE

Duplice soluzione di fissaggio a incasso e plafone, design elegante e compatto, solo 15 mm di spessore. Driver integrato antisfarfallio.

Dual recessed and ceiling mounting solution, elegant and compact design, only 15 mm thickness. Flicker-free driver included.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013+A1:2015 | EN 61547:2009 | EN 61000-3-2:2014 | EN 61000-3-3:2013

LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1 | EN 60598-2-2:2012 | EN 62471:2008 | EN 62493:2015

ROHS DIRECTIVE 2011/65/CE | IEC 62311-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017



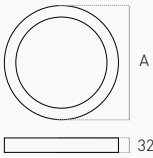
PLAFONE

PL-TONDO / PL-QUADRO

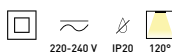
PANNELLI PLAFONE

PL-TONDO / PL-QUADRO

ROUND

		
	A mm	g
18 W	Ø220	408
24 W	Ø300	672

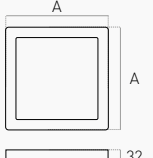
SOURCE		OUTPUT		
18 W	1.800 lm	1.440 lm	3000K	
			4000K	PTP-182240
24 W	2.350 lm	1.920 lm	3000K	PTP-243030
			4000K	PTP-243040



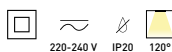
27,50 €

33,50 €

SQUARE

		
	A mm	g
18 W	225	519
24 W	300	827

SOURCE		OUTPUT		
18 W	1.800 lm	1.440 lm	3000K	
			4000K	PQP-182240
24 W	2.350 lm	1.920 lm	3000K	PQP-243030
			4000K	PQP-243040



29,00 €

35,00 €

OPTIONAL PAG. 44-47

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES

COMPLIANCE

Pannello circolare e quadrato con montaggio a plafone dal design elegante. Driver antisfarfallio incluso.

Circular and square ceiling-mounted panels with an elegant design. Flicker-free driver included.

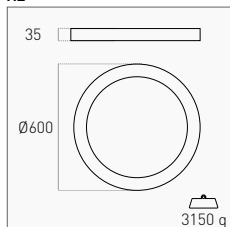
EMC DIRECTIVE 2014/30/EU | EN 55015:2013+A1:2015 | EN 61547:2009 | EN 61000-3-2:2014 | EN 61000-3-3:2013
LVD DIRECTIVE 2014/35/EU | EN-60598-1:2015+A1:2018 | EN-60598-2-2:2011 | IEC 60598-1:2014 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC 6231-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017



PLAFONE
PL-TONDO XL

PLAFONE PL-TONDO XL

XL



SOURCE		OUTPUT			
48 W	5.400 lm	4.500 lm	4000K	PTP-486040	129,50 €
 220-240 V	 IP20	 120°	 ALUMINUM	 OPAL PMMA	 DRIVER INCL.

Pannello Led Circolare con struttura a plafone installabile a parete e a sospensione mediante accessorio. Driver antisfarfallio incluso.

LED circular ceiling-mounted panel, it can be mounted as a suspension through a specific accessory. Flicker-free driver included.

OPTIONAL PAG. 46



KIT INSTALLAZIONE A SOSPENSIONE
SUSPENSION INSTALLATION KIT

KIT-PQ40 11,00 €

COMPLIANCE

EMC DIRECTIVE 2014/30/EU | EN 55015:2013+A1:2015 | EN 61547:2009 | EN 61000-3-2:2014 | EN 61000-3-3:2013
LVD DIRECTIVE 2014/35/EU | EN-60598-1:2015+A1:2018 | EN-60598-2-2:2011 | IEC 60598-1:2014 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC 6231-5:2013 | IEC 62321-7-1:2015 | IEC 62321-7-2:2017 | IEC 62321-4:2017 | IEC 62321-6:2015 | IEC 62321-8:2017

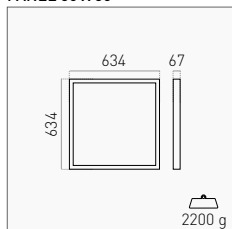


KIT PLAFONE
FRAME

KIT PLAFONE FRAME

ACCESSORIES

PANEL 60 X 60

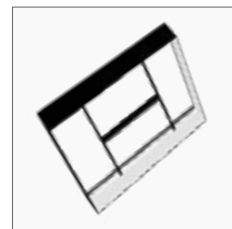


IN	OUT		
White ☐	White ☐	KIT-PLFSB	65,00 €
	Black ☒	KIT-PLFSN	

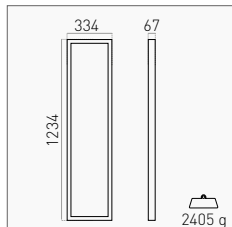
IP20 ALUMINUM 5 YEARS

COMPATIBLE WITH

PQA-426030 | PQA-426040 | PQA-426060 | PQA90-426030
PQA90-426040 | PQAN-426040 | PQ42U-426040



PANEL 30 X 120



IN	OUT		
White ☐	White ☐	KIT-PLFS120B	74,50 €
	Black ☒	KIT-PLFS120N	

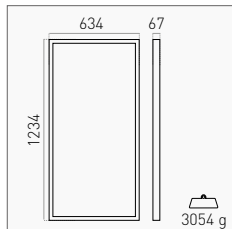
IP20 ALUMINUM 5 YEARS

COMPATIBLE WITH

PQA-421230 | PQA-421240 | PQA90-421230 | PQA90-421240



PANEL 60 X 120

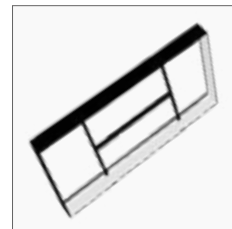


IN	OUT		
White ☐	Black ☒	KIT-PLFS60120N	117,50 €

IP20 ALUMINUM 5 YEARS

COMPATIBLE WITH

PQA-646040



FOCUS

Elegante cornice in alluminio con finitura bianca o nera
Elegant aluminum frame with white or black finish

INCLUDED



STAFFA PER INSTALLAZIONE
INSTALLATION BRACKET

OPTIONAL PAG. 46



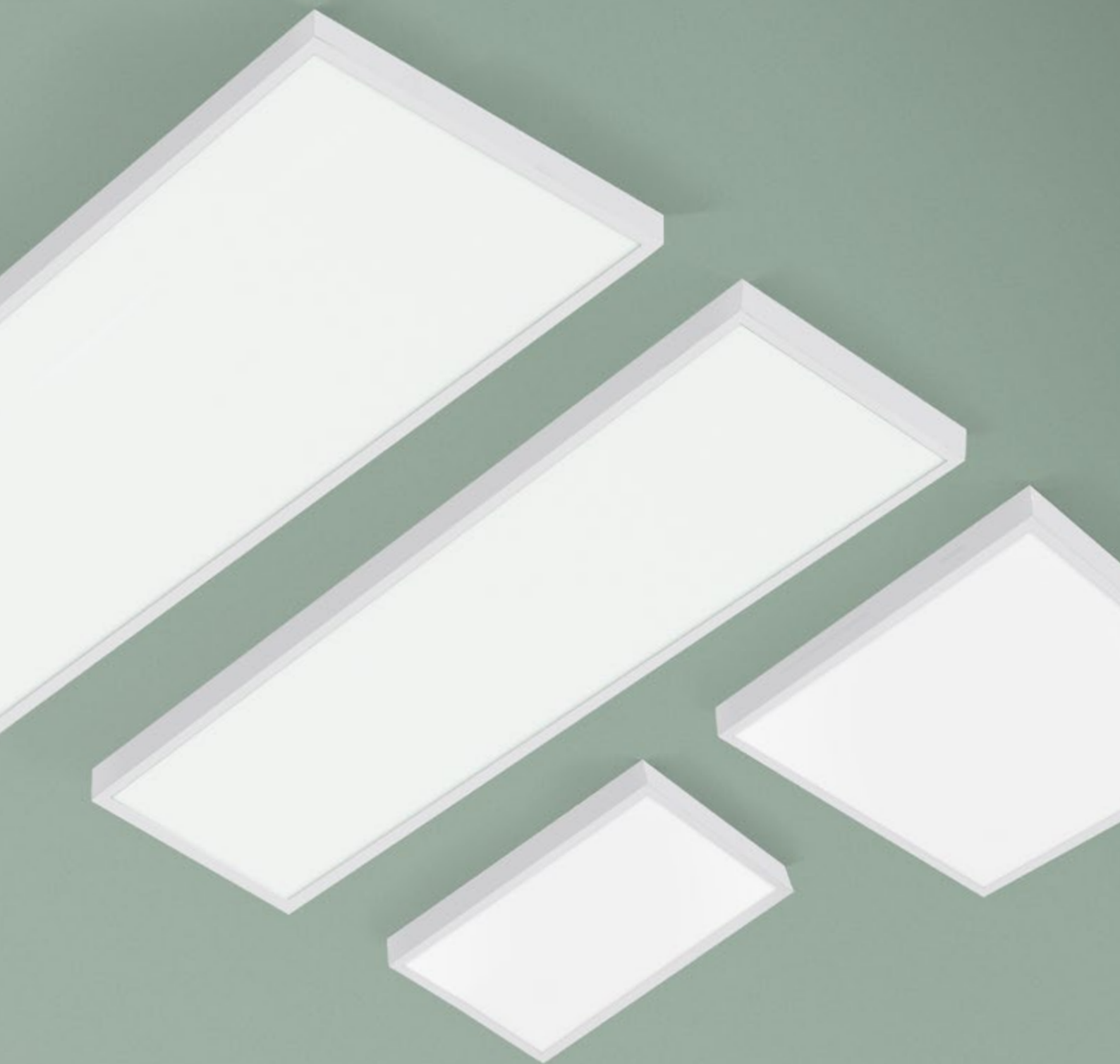
KIT INSTALLAZIONE A SOSPENSIONE
SUSPENSION INSTALLATION KIT

KIT-PQ40

11,00 €

Elegante cornice in alluminio,
ideale per trasformare un pannello
LED in una plafoniera di design.
Pannello LED non incluso.

Elegant aluminum frame,
able to transform a LED panel
in a stylish ceiling light.
LED panel not included.



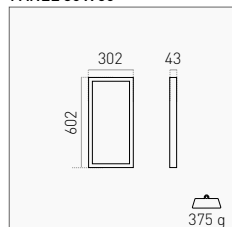
ACCESSORIES

KIT PLAFONE

ACCESSORIES

KIT PLAFONE

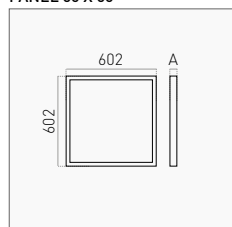
PANEL 30 X 60



COMPATIBLE WITH				
White	☐	Advance	KIT-PLF3060	14,50 €
IP20 ALUMINUM				



PANEL 60 X 60

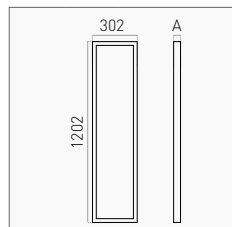


A  COMPATIBLE WITH					
White ☐	43	480	Advance	KIT-PLF	21,50 €
	70	778	Backlight	KIT-PLFB	26,50 €

 IP20  ALUMINUM



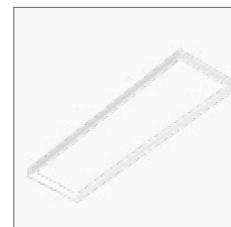
PANEL 30 X 120



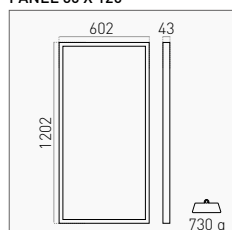
A  COMPATIBLE WITH					
White ☐	43	650	Advance	KIT-PLF120	24,00 €
	70	1015	Backlight	KIT-PLFB120	35,00 €



IP20ALUMINUM



PANEL 60 X 120



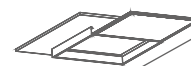
COMPATIBLE WITH				
White	☐	Advance	KIT-PLF12060	26,50 €
IP20 ALUMINUM				



Cornice in alluminio con finitura bianca, ideale per trasformare pannelli LED in plafoniere. Pannello LED non incluso.

Aluminum frame with white finish, able to transform LED panels into ceiling lights. LED panel not included.

TECHNICAL NOTES

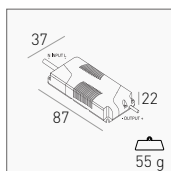


MONTAGGIO FACILITATO AD INNESTO RAPIDO
EASY MOUNTING WITH QUICK CONNECTION

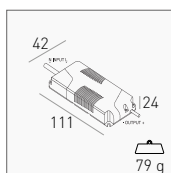
ACCESSORIES DRIVER

NOT DIMMABLE

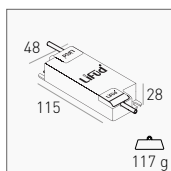
IP20



		INPUT	OUTPUT		
12 W	300 mA ± 5%	220-240 V/AC	38 V/DC	RDPQ12	9,50 €

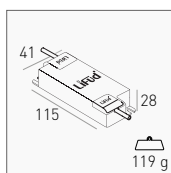


		INPUT	OUTPUT		
18 W	300 mA	220-240 V/AC	54 V/DC	RDPQ18	9,50 €
24 W	600 mA ± 5%	220-240 V/AC	36 V/DC	RDPQ24	11,00 €
			24-42 V/DC	RDPQA24	13,00 €



		INPUT	OUTPUT		
38 W	950 mA ± 5%	220-240 V/AC	33-40 V/DC	RDPQA42	24,00 €
	1000 mA	220-240 V/AC	33-40 V/DC	RDPQA42120	19,00 €

LIFED driver 5 YEARS

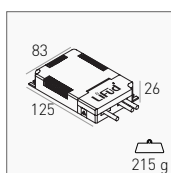


		INPUT	OUTPUT		
64 W	850 mA ± 5%	220-240 V/AC	33-40 V/DC	RDPQA64	23,00 €

LIFED driver 5 YEARS

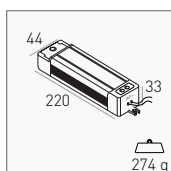
DIMMABLE

IP20



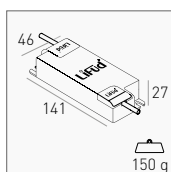
		INPUT	OUTPUT	PROTOCOL		
42 W	850-1050 mA [CC]	220-240 V/AC MAX 0.3 A	25-40 V/DC	1-10 V	DRIMPQ42	43,00 €

LIFED driver 5 YEARS 1-10 V



		INPUT	OUTPUT	PROTOCOL		
42 W	1050 mA ± 5%	170-265 V/AC	30-44 V/DC	10% - 100%	DRIMPQ40	50,50 €

TRAILING EDGE



		INPUT	OUTPUT	PROTOCOL		
40 W	550-1050 mA	220-240 V/AC MAX 0.3 A	20-42 V/DC	DALI 2 - PUSH	DRIMPQ42D	54,00 €

LIFED driver 5 YEARS

DALI DALI 2 - PUSH DIM

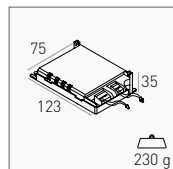
Funzione multicorrente 550-1050 mA per alimentare diverse tipologie di apparecchi LED
550-1050 mA multi-current function for different types of LED luminaires

T. N.

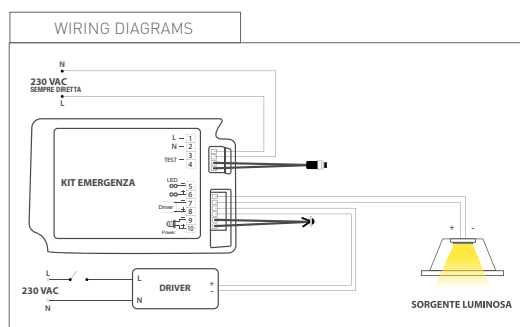
ACCESSORIES

EMERGENCY

KIT 2 H



EMERGENCY	INPUT	OUTPUT	BATTERY		
MAX 3 W	220-240 V/AC	10-90 V/DC 50 mAh	Ni-CD 7.2 V/DC 1.000 mAh	KIT-EMG2	50,50 €
2 h EMERGENCY	24 h RECHARGE	IP20			



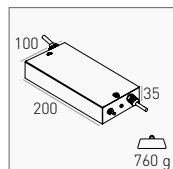
COMPATIBLE WITH

FUTURA ADVANCE FTA 8 W - 32 W
 FUTURA PRO FTP 10 W | 15 W | 20 W | 28 W | 35 W
 ZENO ZNS 10 W | 16 W | 32 W - ZNR 10 W | 16 W | 32 W
 P-QUADRO / P-TONDO PT/PQ 12 W - 24 W | PQP/PTP 18 W - 24 W (ELECTRONIC ONLY)
 P-LINE 40
 P-QUADRO 42U
 P-QUADRO ADVANCE PQA 24 W | 42 W | 80 W | KIT-PQA 40 W | PQAN 40 W | PQAM

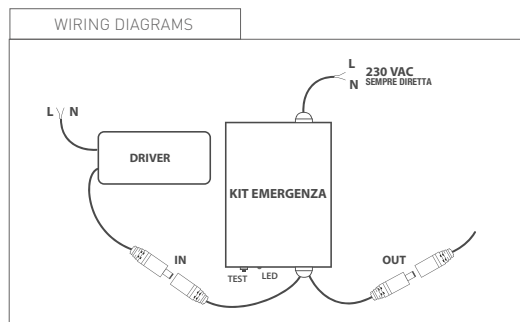
TECHNICAL NOTES

INDICATORE LED E TEST SWITCH INCLUSI
 UTILIZZABILE SU QUALSIASI APPARECCHIO CON DRIVER SEPARATO
 LED INDICATOR AND TEST SWITCH INCLUDED
 CAN BE USED ON ANY DEVICE WITH SEPARATE DRIVER

KIT 3 H



EMERGENCY	INPUT	OUTPUT	BATTERY		
3-5 W	110-265 V/AC	12-60 V/DC 100 mAh	Ni-CD 6 V/DC 3.000 mAh	KIT-EMG	77,00 €
3 h EMERGENCY	24 h RECHARGE	IP20			



COMPATIBLE WITH

FUTURA ADVANCE FTA 8 W - 32 W
 FUTURA SHOP 95 FTS 30 W | 60 W
 P-LINE 40
 P-QUADRO 42U
 P-QUADRO ADVANCE PQA 24 W | 42 W | 80 W | KIT-PQA 40 W | PQAN 40 W | PQAM

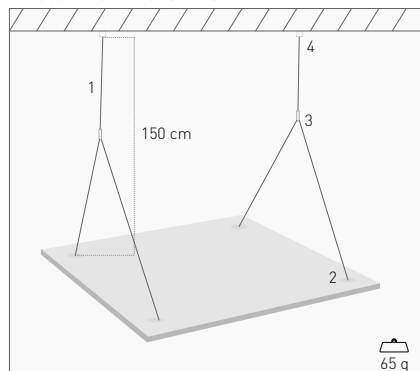
TECHNICAL NOTES

INDICATORE LED E TEST SWITCH INCLUSI
 UTILIZZABILE SU QUALSIASI APPARECCHIO CON DRIVER SEPARATO
 LED INDICATOR AND TEST SWITCH INCLUDED
 CAN BE USED ON ANY DEVICE WITH SEPARATE DRIVER

ACCESSORIES

INSTALLATION

KIT SOSPENSIONE SUSPENSION



COMPATIBLE WITH

PQ42U 42 W - PQA 24 W / 38 W / 80 W - FRAME	KIT-PQ40	11,00 €
P-LINE 40 PL-406040	KIT-PLINE	8,00 €

INCLUDED

1. CAVI IN ACCIAIO STEEL CABLES



2. VITI PER FISSAGGIO AL PANNELLO SCREWS FOR FIXING TO THE PANEL



3. PASSACAVI AUTOCABLANTI SELF-WIRING CABLE GLANDS



4. FERMACAVI CON FILETTATURA PER STAFFA CABLE CLAMP WITH THREAD FOR BRACKET



KIT CLIP CARTONGESSO PLASTERBOARD

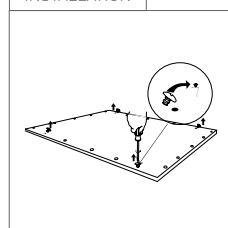


COMPATIBLE WITH

PQ42U 42 W - PQA 24 W / 38 W	KIT-CLIP	11,00 €
------------------------------	-----------------	---------

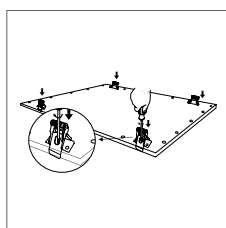
STEEL

INSTALLATION



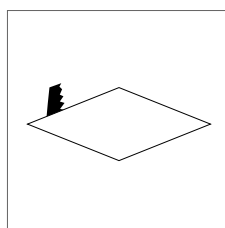
Svitare le viti evidenziate dai quattro angoli del pannello LED.

Unscrew the highlighted screws from the four corners of the LED Panel.



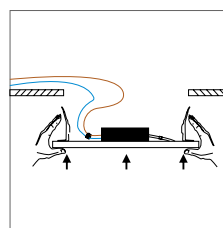
Posizionare le molle in posizione e reinstallare le quattro viti. (Le viti devono essere inserite attraverso il foro centrale della clip).

Place the springs in position and reinstall the four screws. (The screws must be inserted through the center hole of the clip).



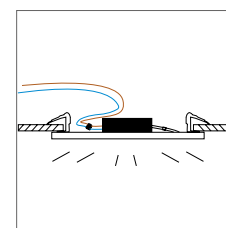
Tagliare un foro nel soffitto.

Cut a hole in the ceiling.



Collegare il LED Driver a corrente alternata di rete. Spingere il Pannello nella cavità del soffitto con le molle in rilievo.

Connect the LED Driver to AC mains power. Push the LED Panel into the ceiling cavity with the springs raised.



Installazione Completata.

Complete installation.

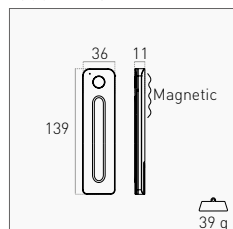
TECHNICAL NOTES

KIT DI FISSAGGIO IN ACCIAIO PER INSTALLAZIONI SPECIFICHE SU CARTONGESSO
STEEL FIXING KIT FOR SPECIFIC INSTALLATIONS ON PLASTERBOARD

ACCESSORIES

CONTROLLER

TOUCH REMOTE RF



OUTPUT	BATTERY		
RF [2.4 GHz]	1 x CR2032	CTLRF	41,00 €

IP20

30 m
MAX DISTANCE

0-100%
TOUCH SLIDE

MAGNETIC

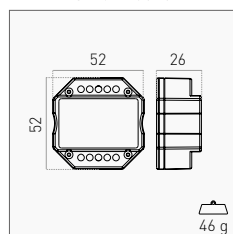
5
YEARS

TECHNICAL NOTES

TELECOMANDO RF TOUCH SLIDE CON SUPPORTO A PARETE MAGNETICO
RF TOUCH SLIDE REMOTE CONTROL WITH MAGNETIC WALL SUPPORT



DIMMER SINGLE COLOR



OUTPUT	PROTOCOL		
SIGNAL 0/1-10 V (20 mA)	0/1-10 V + PUSH	DIM-010	50,50 €

IP20

100-240 V
INPUT / OUTPUT V.

0/1-10 V + PUSH-DIM

256
STEP 0-100%

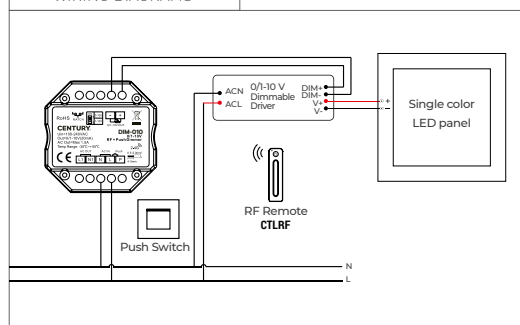
5
YEARS

TECHNICAL NOTES

MONTAGGIO TIPICO A PARETE CON SCATOLA DI GIUNZIONE
TYPICAL WALL MOUNT WITH JUNCTION BOX

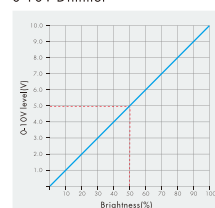


WIRING DIAGRAMS

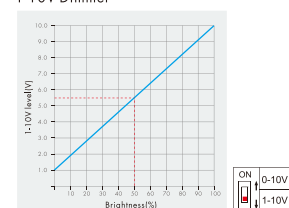


DIMMER

0-10V Dimmer

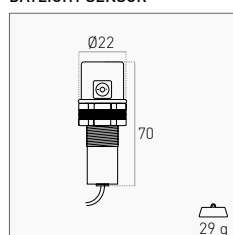


1-10V Dimmer



Selezionare 0-10 V o 1-10 V in base al driver LED dimmerabile
Select 0-10V or 1-10V according to your dimmable LED driver

DAYLIGHT SENSOR



COMPATIBLE WITH

Driver LIFUD 1-10 V DRIMPQ42

SENSDL1-10

66,00 €

IP20

360°

DAYLIGHT SENSOR

1-10 V

TECHNICAL NOTES

IL SENSORE RILEVA LA LUCE NATURALE PRESENTE NELLA STANZA E, REGOLANDO IL FLUSSO LUMINOSO, MANTIENE COSTANTE L'ILLUMINAMENTO
DAYLIGHT SENSOR DETECTS THE NATURAL LIGHT PRESENT IN THE ROOM AND, BY REGULATING THE LUMINOUS FLUX, KEEPS THE ILLUMINANCE CONSTANT



CHAPTER 2

INCASSO

RECESSED

FUTURA PRO

FUTURA SHOP 95

FUTURA

ZETA-P **NEW**

ZETA-SPA **NEW**

SPOT 65 **NEW**

SPOTFIVE

ZENO

COMFORT

ELIO **NEW**

LINEA-R

MINIMAL

SUPPORTI

CITY FRAME

KLAK



DOWNLIGHT
FUTURA PRO

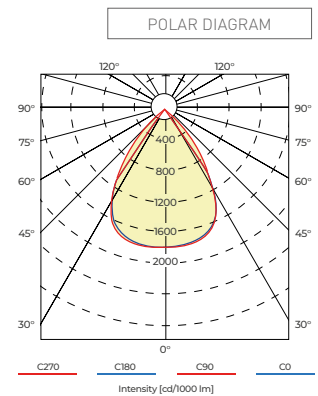
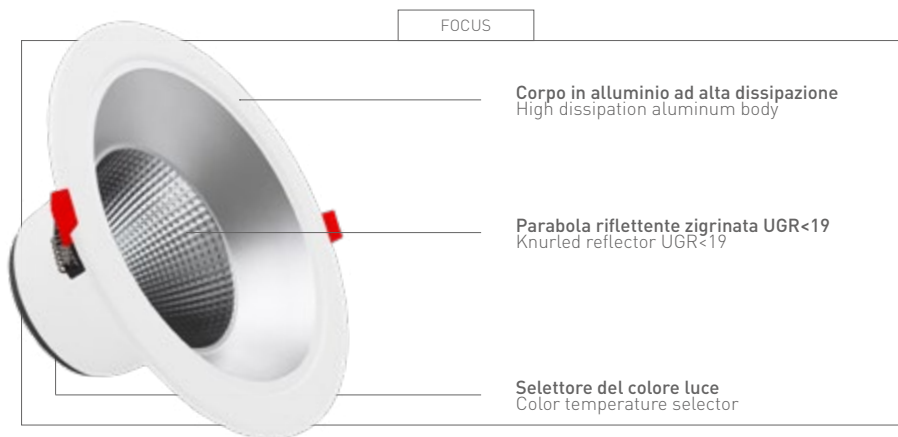


DOWNLIGHT FUTURA PRO

TRICOLOR - UGR<19 - DIMMABLE

Apparecchio ad incasso professionale con parabola riflettente specchiata UGR>19 per un'esperienza visiva ottimale. Temperatura di colore personalizzabile tramite selettore CCT sul corpo in alluminio.

Professional recessed luminaire with UGR>19 mirrored reflector for an optimal visual experience. Customizable color temperature through CCT selector on the aluminum body.



CONICAL DIAGRAM

Illuminance (lx)

	10 W	15 W	20 W	28 W	35 W	
3 m	134,8	183,3	210,9	277,4	371,7	
4 m	75,8	103,1	118,6	156,1	209,1	
5 m	48,5	66	75,9	99,8	133,8	
6 m	33,7	45,8	52,7	69,3	92,9	

COMPLIANCE

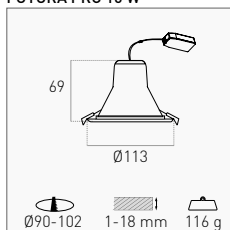
EMC DIRECTIVE 2014/30/EU | EN 55015:2013 / A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
 LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
 ROHS DIRECTIVE 2011/65/CE | IEC6231-5:2013 | IEC62321-7-1:2015 | IEC62321-7-2:2017 | IEC623 21-4:2017 | IEC62321-6:2015 | IEC 62321-8:2017

TECHNICAL NOTES



REGOLAZIONE DEL COLORE LUCE TRAMITE SELETTORE
 COLOR TEMPERATURE ADJUSTMENT THROUGH SWITCH

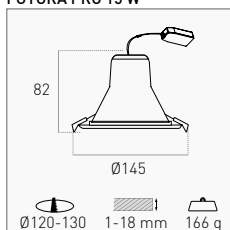
FUTURA PRO 10 W



OUTPUT					
10 W	880 lm	3000K - 4000K - 6000K	FTP-109000	30,00 €	
 220-240 V	 IP44	 IP20	 60°	 DIMMABLE*	 <19

 ALUMINUM	50.000 H	 DRIVER INCL.	 CCT	 3 YEARS
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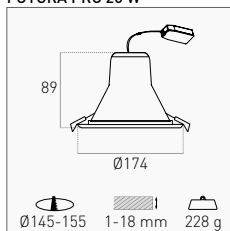
FUTURA PRO 15 W



OUTPUT					
15 W	1.320 lm	3000K - 4000K - 6000K	FTP-151200	37,00 €	
 220-240 V	 IP44	 IP20	 60°	 DIMMABLE*	 <19

 ALUMINUM	50.000 H	 DRIVER INCL.	 CCT	 3 YEARS
--	----------	--	---	---

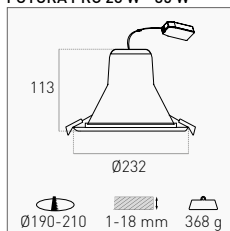
FUTURA PRO 20 W



OUTPUT					
20 W	1.800 lm	3000K - 4000K - 6000K	FTP-201400	44,50 €	
 220-240 V	 IP44	 IP20	 60°	 DIMMABLE*	 <19

 ALUMINUM	50.000 H	 DRIVER INCL.	 CCT	 3 YEARS
--	----------	--	---	---

FUTURA PRO 28 W - 35 W



OUTPUT					
28 W	2.500 lm	3000K - 4000K - 6000K	FTP-281900	61,00 €	
35 W	3.150 lm	3000K - 4000K - 6000K	FTP-351900	68,00 €	
 220-240 V	 IP44	 IP20	 60°	 DIMMABLE*	 <19

 ALUMINUM	50.000 H	 DRIVER INCL.	 CCT	 3 YEARS
--	----------	--	---	---

OPTIONAL

 *DIMMERABILE CON DRIVER
DIMMABLE WITH DRIVER

7,8 W - 26,3 W	RDFTPD-1020	€ 57,50
36 W - 44 W	RDFTPD-2835	€ 55,00

 IN 230 V  OUT 9-52 V  

DOWNLIGHT FUTURA SHOP 95

CRI 95



	A mm	B mm	mm	g
30 W	Ø170	100	Ø115-120	530
60 W	Ø230	137	Ø195-205	1790

OUTPUT					
30 W	2.530 lm	≤ 36°	3000K	FTS-301330	67,00 €
			4000K	FTS-301340	
60 W	5.260 lm	≤ 60°	3000K	FTS-602330	120,00 €
			4000K	FTS-602340	



220-240 VIP2036°-60°

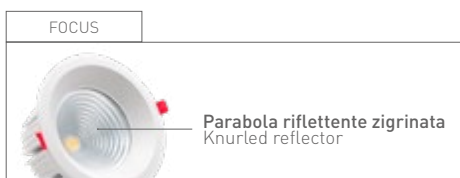
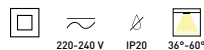


DIMMABLE *ALUMINIUMDRIVER INCL.

30.000 HL70/B50

95CRI

3YEARS



Downlight realizzati in alluminio pressofuso ad alto potere dissipante con chip Led CRI95 per una resa perfetta dei colori. Driver incluso.

Downlights made of die-cast aluminum with high dissipating power and CRI95 Led chip for perfect color rendering. Driver included.

OPTIONAL		
*DIMMERABILE ESCLUSIVAMENTE CON I SEGUENTI DRIVER DIMMABLE ONLY WITH THE FOLLOWING DRIVERS		
31 W - 60 W	RDFTPD-60	91,00 €
36 W - 44 W	RDFTPD-2835	55,00 €



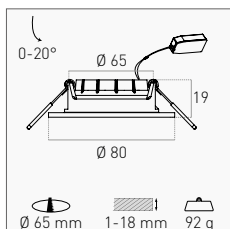
COMPLIANCE

EMC DIRECTIVE 2014/30/EU | EN 55015:2013 /A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC6231-5:2013 | IEC62321-7-1:2015 | IEC62321-7-2:2017 | IEC623 21-4:2017 | IEC62321-6:2015 | IEC 62321-8:2017

DOWNLIGHT FUTURA

ORIENTABLE

INCASSO



	OUTPUT 360°	OUTPUT 90°			
5 W	520 lm	480 lm	3000K	FT-066830	11,00 €
			4000K	FT-066840	



0-20°
ADJUSTABLE

ALUMINUM

DRIVER INCL.

TECHNICAL NOTES



TESTA ORIENTABILE 0-20° PER DIREZIONARE IL FASCIO LUMINOSO
ADJUSTABLE HEAD 0-20° TO DIRECT THE LIGHT BEAM

Downlight SUPERSLIM da 19mm di spessore, consente installazioni in controsoffitti anche con minimo spazio. Testa orientabile.

SUPERSLIM downlight only 19mm thick, for false ceilings installation even with small space. Adjustable head

CONICAL DIAGRAM

Illuminance (lx)

	5 W	
1 m	836,1	
2 m	209,1	
3 m	92,9	
4 m	52,2	

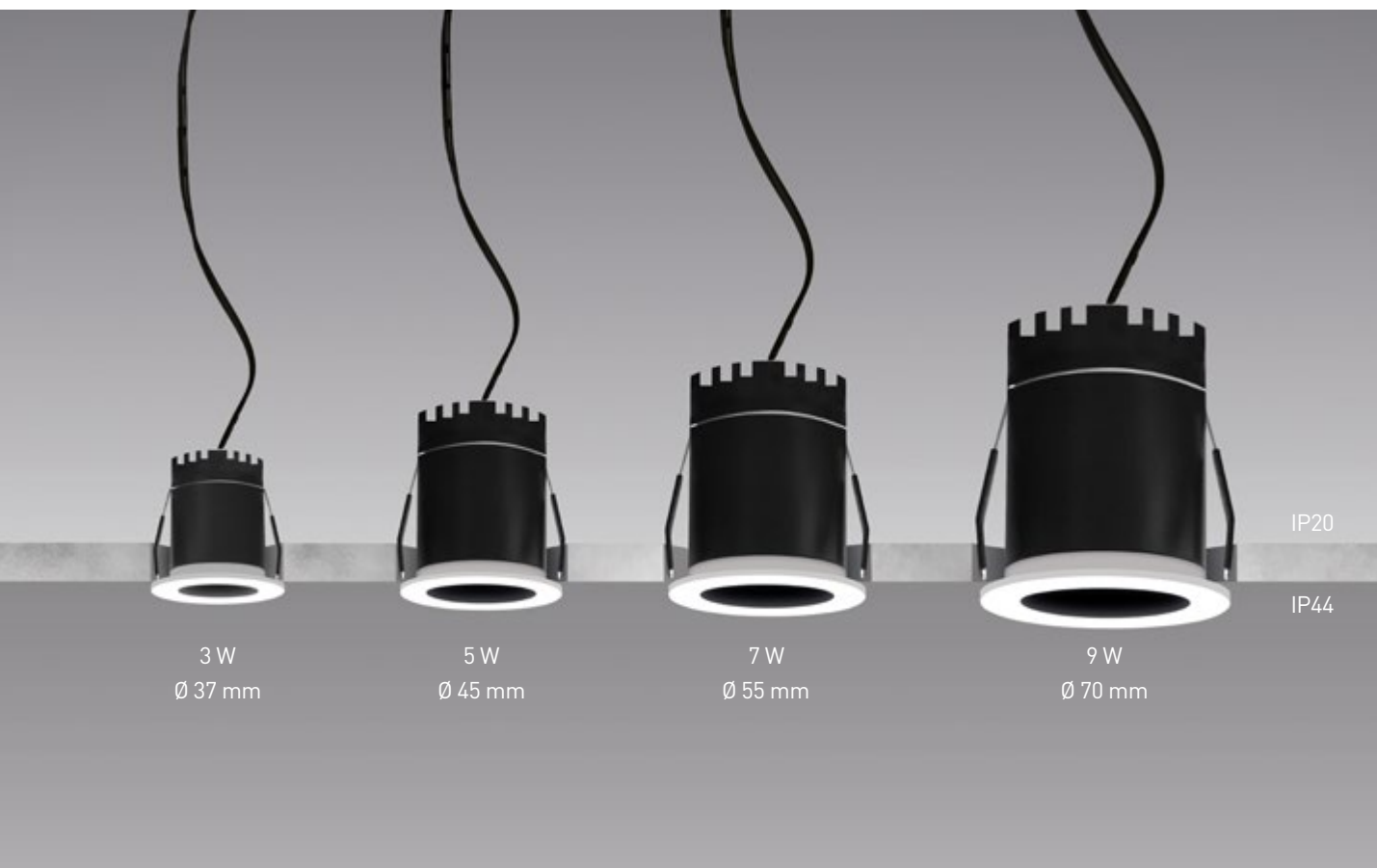
COMPLIANCE

EMC DIRECTIVE 2014/30/EU | EN 55015:2013 /A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC6231-5:2013 | IEC62321-7-1:2015 | IEC62321-7-2:2017 | IEC623 21-4:2017 | IEC62321-6:2015 | IEC 62321-8:2017



NEW

MINI DOWNLIGHT
ZETA-P

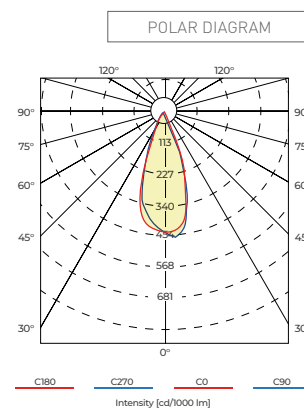
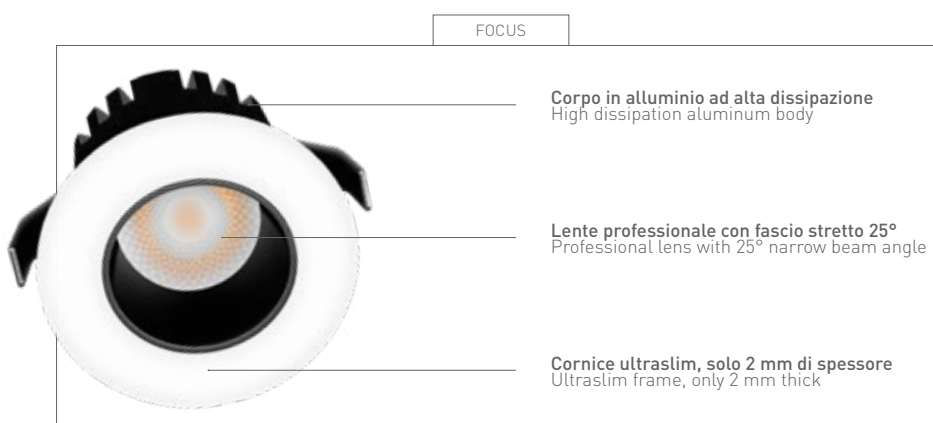


NEW
MINI DOWNLIGHT
ZETA-P

CRI 90

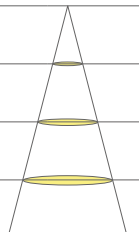
Mini downlight a incasso con fascio di luce stretto (25°). Il fattore CRI 90, indicato per l'illuminazione d'accento, offre una luce brillante di altissima qualità e una resa cromatica perfetta.

Recessed mini downlight with narrow beam angle (25°) and high quality brilliant light CRI 90, suitable in accent lighting for a perfect color rendering.



CONICAL DIAGRAM

Illuminance (lx)

	3 W	5 W	7 W	9 W	
1 m	428	1162	4099	5132	
2 m	107	290	1025	1328	
3 m	47	129	455	590	
4 m	26	65	220	332	

COMPLIANCE

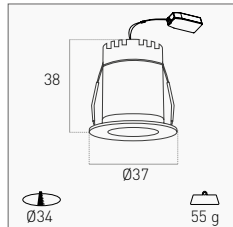
EMC DIRECTIVE 2014/30/EU | EN 55015:2013 /A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
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TECHNICAL NOTES

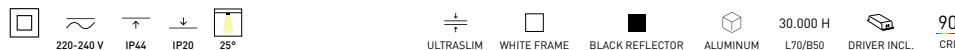


IL FASCIO STRETTO DA 25° È LA SOLUZIONE IDEALE PER APPLICAZIONI ALL'INTERNO DI NICCHIE, MOBILI O PER LA CREAZIONE DI EFFETTI LUMINOSI SCENOGRAFICI. NARROW BEAM ANGLE 25° IS THE PERFECT SOLUTION FOR APPLICATIONS INSIDE NICHES, FURNITURE AND SCENOGRAPHIC LIGHTING EFFECTS.

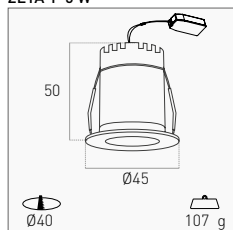
ZETA-P 3 W



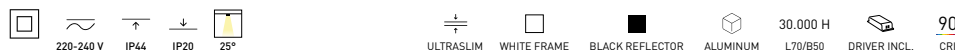
OUTPUT				
3 W	150 lm	2700K	ZP-032427 NEW	25,00 €
		4000K	ZP-032440 NEW	



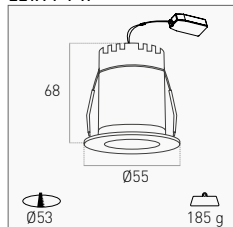
ZETA-P 5 W



OUTPUT				
5 W	300 lm	2700K	ZP-052427 NEW	31,00 €
		4000K	ZP-052440 NEW	



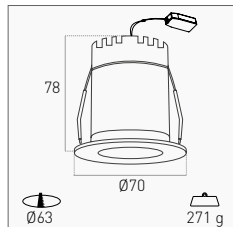
ZETA-P 7 W



OUTPUT				
7 W	430 lm	2700K	ZP-072427 NEW	37,00 €
		4000K	ZP-072440 NEW	



ZETA-P 9 W



OUTPUT				
9 W	600 lm	2700K	ZP-092427 NEW	43,00 €
		4000K	ZP-092440 NEW	



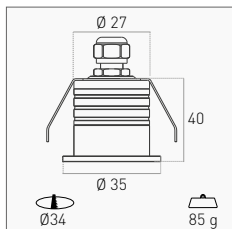


NEW

MINI DOWNLIGHT

ZETA-SPA

IP65 - RGB+W



3 W	RGB + 3000K	ZSPA65-032400 NEW	25,00 €
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								RGB+W	3 YEARS
--	--	--	--	--	--	--	--	-------	---------

REQUIRED PAG. 111



CONTROLLER RGB+W NECESSARIO PER ALIMENTAZIONE E GESTIONE DEI COLORI
RGB+W CONTROLLER REQUIRED FOR POWER SUPPLY AND COLOR MANAGEMENT

IN / OUT	CARICO MASSIMO / MAX CAPACITY	CONTROL SYSTEM		
12-24 V/DC	5 A x 4 Channel = 20 A / Max 120 W	Wi-Fi 2,4 GHz	CTLSMA-ACRGBW	32,50 €
12-24 V/DC	6 A x 4 Channel = 24 A / Max 120 W	Remote RF	KIT-ACRGBW	43,00 €

RGB+W

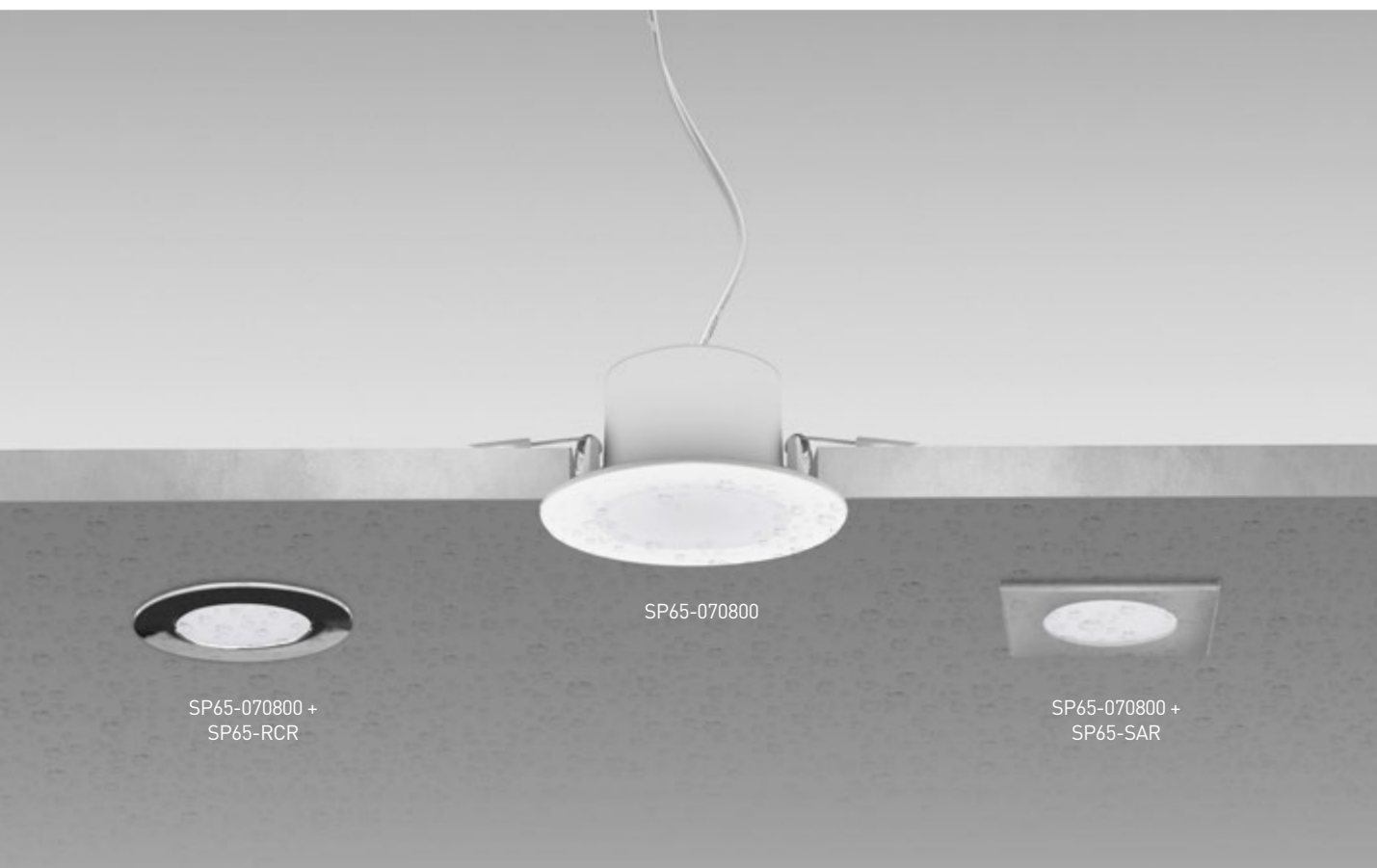
Mini downlight RGB+W adatto ad ambienti interni ed esterni grazie alla protezione IP65 che lo rende resistente a polvere e spruzzi d'acqua.

RGB+W mini downlight suitable for both indoor and outdoor use. Thanks to IP65 protection, it is resistant to dust and water splash.

INCLUDED

CAVO DI COLLEGAMENTO DA 1,5 METRI
1,5 METER CONNECTION CABLE



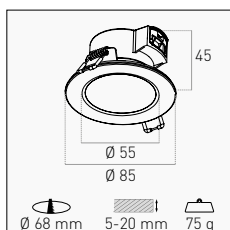


NEW

MINI DOWNLIGHT

SPOT65

IP65 - TRICOLOR - DIMMABLE



SOURCE		OUTPUT			
6,7 W	640 lm	600 lm	2700K - 3000K - 4000K	SP65-070800 NEW	17,00 €
220-240 V	IP65	IP20	100°		
				CCT	TRICOLOR

OPTIONAL

COVER INTERCAMBIABILI
INTERCHANGEABLE COVERS

Round			Square			
Silver	Cromo	Black	Silver	White	Cromo	Black
SP65-RAR NEW	SP65-RCR NEW	SP65-RNE NEW	SP65-SAR NEW	SP65-SBI NEW	SP65-SCR NEW	SP65-SNE NEW
2,00 €	3,00 €	2,00 €	2,00 €	2,00 €	3,00 €	2,00 €



FOCUS



TECHNICAL NOTES



DIMMERABILE CON SISTEMI A TAGLIO DI FASE
DIMMABLE WITH TRAILING-EDGE SYSTEMS



REGOLAZIONE DEL COLORE LUCE TRAMITE SELETTORE SUL RETRO
COLOR TEMPERATURE ADJUSTMENT THROUGH SELECTOR ON THE BACK

COMPLIANCE

EMC DIRECTIVE 2014/30/EU | EN 55015:2013 /A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013

LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015

ROHS DIRECTIVE 2011/65/CE | IEC6231-5:2013 | IEC62321-7-1:2015 | IEC62321-7-2:2017 | IEC623 21-4:2017 | IEC62321-6:2015 | IEC 62321-8:2017

Incasso adatto ad ambienti umidi grazie a un'installazione stagna con guarnizione protettiva. Colore luce regolabile tramite selettore posto sul retro. Design tondo bianco minimal, con possibilità di personalizzazione tramite cover con varie finiture.

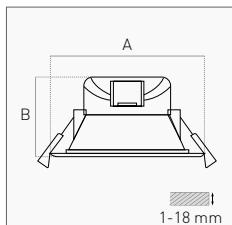
Recessed downlight suitable for humid environments thanks to the protective gasket for watertight installation. Adjustable color temperature through a switch on the back. Minimal white round design, customizable through covers with different finishes.



DOWNLIGHT SPOTFIVE

TRICOLOR - DIMMABLE

INCASSO



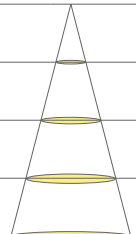
	A mm	B mm	mm	g
9 W	Ø113	59	Ø92	130
14 W	Ø145	66	Ø130	185
17 W	Ø174	69	Ø150	252
25 W	Ø244	85	Ø205	381

	SOURCE		OUTPUT			
9 W	960 lm	800 lm	3000K - 4000K - 6500K	SPF-091100	19,00 €	
14 W	1.510 lm	1.260 lm	3000K - 4000K - 6500K	SPF-141400	26,50 €	
17 W	1.600 lm	1.550 lm	3000K - 4000K - 6500K	SPF-171700	35,00 €	
25 W	2.900 lm	2.450 lm	3000K - 4000K - 6500K	SPF-252400	48,00 €	

 220-240 V
  IP44
  IP20
  IK04
  120°
  DIMMABLE
  ALUMINUM
 40.000 H
  DRIVER INCL.
  CCT TRICOLOR

CONICAL DIAGRAM

Illuminance (lx)

	9 W	14 W	17 W	25 W	
2 m	85,2	162,1	181,7	266,3	
3 m	42,4	71,9	80,7	118,3	
4 m	22,5	40,5	45,4	66,5	
5 m	12,5	25,9	29,1	42,6	

TECHNICAL NOTES



DIMMERABILE CON SISTEMI A TAGLIO DI FASE
DIMMABLE WITH TRAILING-EDGE SYSTEMS



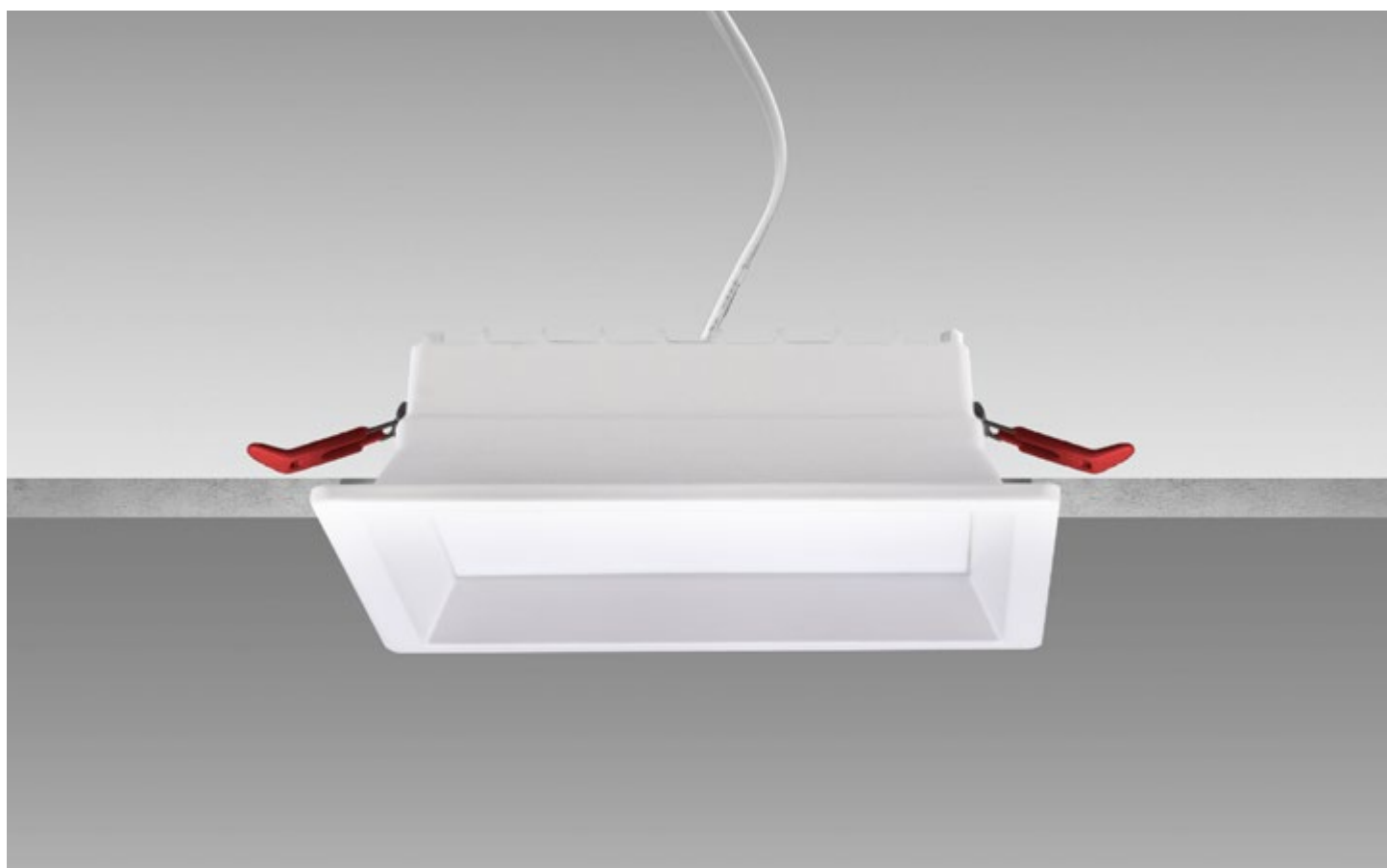
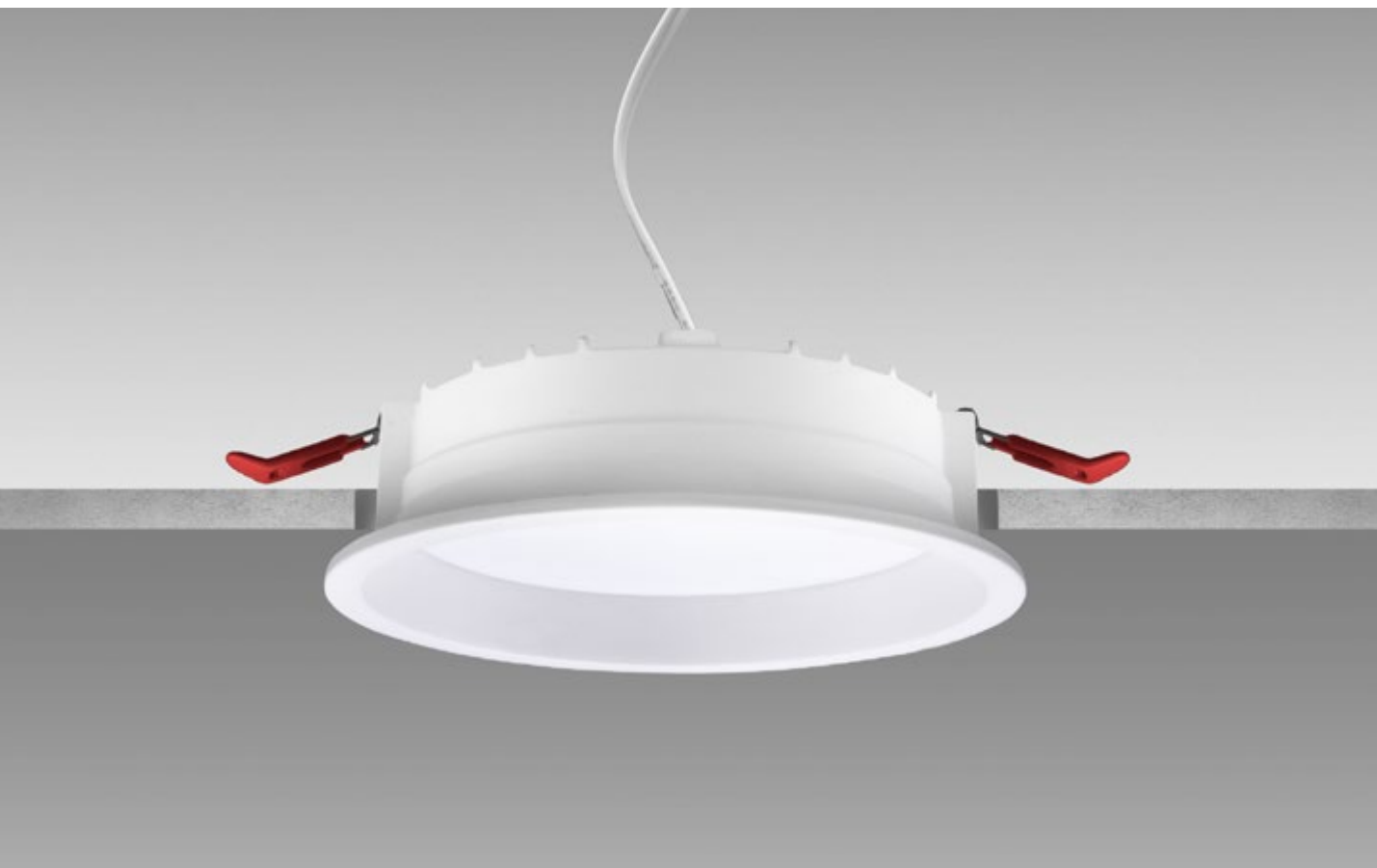
REGOLAZIONE DEL COLORE LUCE TRAMITE SELETTORE SUL RETRO
COLOR TEMPERATURE ADJUSTMENT THROUGH SELECTOR ON THE BACK

COMPLIANCE

Downlight dimmerabile con sistemi trailing-edge o Led Dimmer e con selettore CCT per la regolazione del colore luce.

Dimmable downlight with trailing-edge or Led Dimmer systems and with CCT selector for adjusting the color temperature.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013 /A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC6231-5:2013 | IEC62321-7-1:2015 | IEC62321-7-2:2017 | IEC623 21-4:2017 | IEC62321-6:2015 | IEC 62321-8:2017

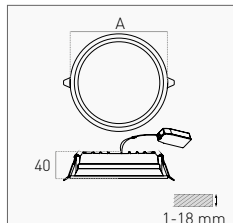


DOWNLIGHT ZENO

TRICOLOR

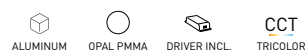
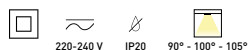
INCASSO

ROUND

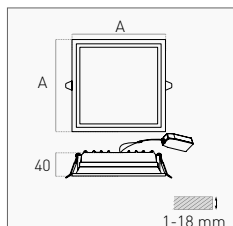


	A mm	mm	g
10 W	Ø90	Ø70	160
16 W	Ø140	Ø120	268
32 W	Ø220	Ø200	460

SOURCE		OUTPUT				
10 W	1.000 lm	750 lm	∠ 90°	3000K - 4000K - 6500K	ZNR-1070	14,00 €
16 W	1.500 lm	1.300 lm	∠ 100°	3000K - 4000K - 6500K	ZNR-16120	22,00 €
32 W	4.200 lm	3.500 lm	∠ 105°	3000K - 4000K - 6500K	ZNR-32200	38,00 €



SQUARE



	A mm	mm	g
10 W	90	70 x 70	170
16 W	140	120 x 120	313
32 W	223	208 x 208	566

SOURCE		OUTPUT				
10 W	1.000 lm	750 lm	∠ 90°	3000K - 4000K - 6500K	ZNS-1070	17,00 €
16 W	1.500 lm	1.300 lm	∠ 100°	3000K - 4000K - 6500K	ZNS-16120	26,00 €
32 W	4.200 lm	3.500 lm	∠ 105°	3000K - 4000K - 6500K	ZNS-32200	43,00 €



OPTIONAL

RICAMBIO DRIVER
SPARE DRIVER



10 W	RDZN-10 NEW	11,00 €
16 W	RDZN-16 NEW	11,00 €
32 W	RDZN-32 NEW	12,00 €

TECHNICAL NOTES



REGOLAZIONE DEL COLORE LUCE TRAMITE SELETTORE
COLOR TEMPERATURE ADJUSTMENT THROUGH SWITCH

COMPLIANCE

Downlight LED di facile installazione grazie alle pratiche clip a molla. Permette la regolazione del colore luce tramite selettore.

Easy to install LED downlight thanks to practical spring clips. Allows adjustment of the light color using a selector.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013 /A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013

LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015

ROHS DIRECTIVE 2011/65/CE | IEC6231-5:2013 | IEC62321-7-1:2015 | IEC62321-7-2:2017 | IEC623 21-4:2017 | IEC62321-6:2015 | IEC 62321-8:2017

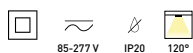
DOWNLIGHT COMFORT

INDIRECT LIGHT



	A mm	B mm	Ø mm	g
8 W	Ø107	31	Ø95-100	159
16 W	Ø172	50	Ø155-160	312
24 W	Ø225	60	Ø210-215	374

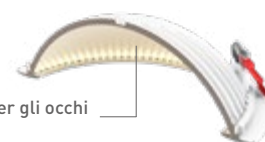
SOURCE		OUTPUT				
8 W	1.030 lm	400 lm	220-240 V/AC	3000K	CMF-081130	21,50 €
				4000K	CMF-081140	
16 W	2.090 lm	880 lm	85-265 V/AC	3000K	CMF-161830	38,00 €
				4000K	CMF-161840	
24 W	3.260 lm	1.320 lm	220-240 V/AC	3000K	CMF-242330	55,00€
				4000K	CMF-242340	



ALUMINUM DRIVER INCL.

FOCUS

Illuminazione indiretta confortevole per gli occhi
Comfortable indirect lighting



COMPLIANCE

Apparecchio a incasso fisso LED. Illuminazione indiretta per un'ottimale ed omogenea distribuzione della luce.

Fixed recessed LED downlight. Indirect lighting for optimal and uniform light distribution.

EMC DIRECTIVE 2014/30/EU | EN 55015:2013 /A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC6231-5:2013 | IEC62321-7-1:2015 | IEC62321-7-2:2017 | IEC623 21-4:2017 | IEC62321-6:2015 | IEC 62321-8:2017

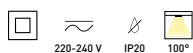
NEW
DOWNLIGHT
ELIO

INCASSO



	A mm	mm	g
6 W	Ø 101	Ø 72	40
9 W	Ø 116	Ø 87	55
12 W	Ø 132	Ø 105	70
15 W	Ø 151	Ø 122	95
18 W	Ø 176	Ø 147	120
24 W	Ø 201	Ø 172	215

SOURCE		OUTPUT			
6 W	540 lm	390 lm	3000K	ELO-060730 NEW	4,95 €
			4000K	ELO-060740 NEW	
9 W	820 lm	580 lm	3000K	ELO-090930 NEW	5,95 €
			4000K	ELO-090940 NEW	
12 W	1.160 lm	840 lm	3000K	ELO-121130 NEW	6,85 €
			4000K	ELO-121140 NEW	
15 W	1.490 lm	1.080 lm	3000K	ELO-151230 NEW	8,95 €
			4000K	ELO-151240 NEW	
18 W	1.830 lm	1.260 lm	3000K	ELO-181530 NEW	11,95 €
			4000K	ELO-181540 NEW	
24 W	2.490 lm	1.730 lm	3000K	ELO-241730 NEW	14,95 €
			4000K	ELO-241740 NEW	

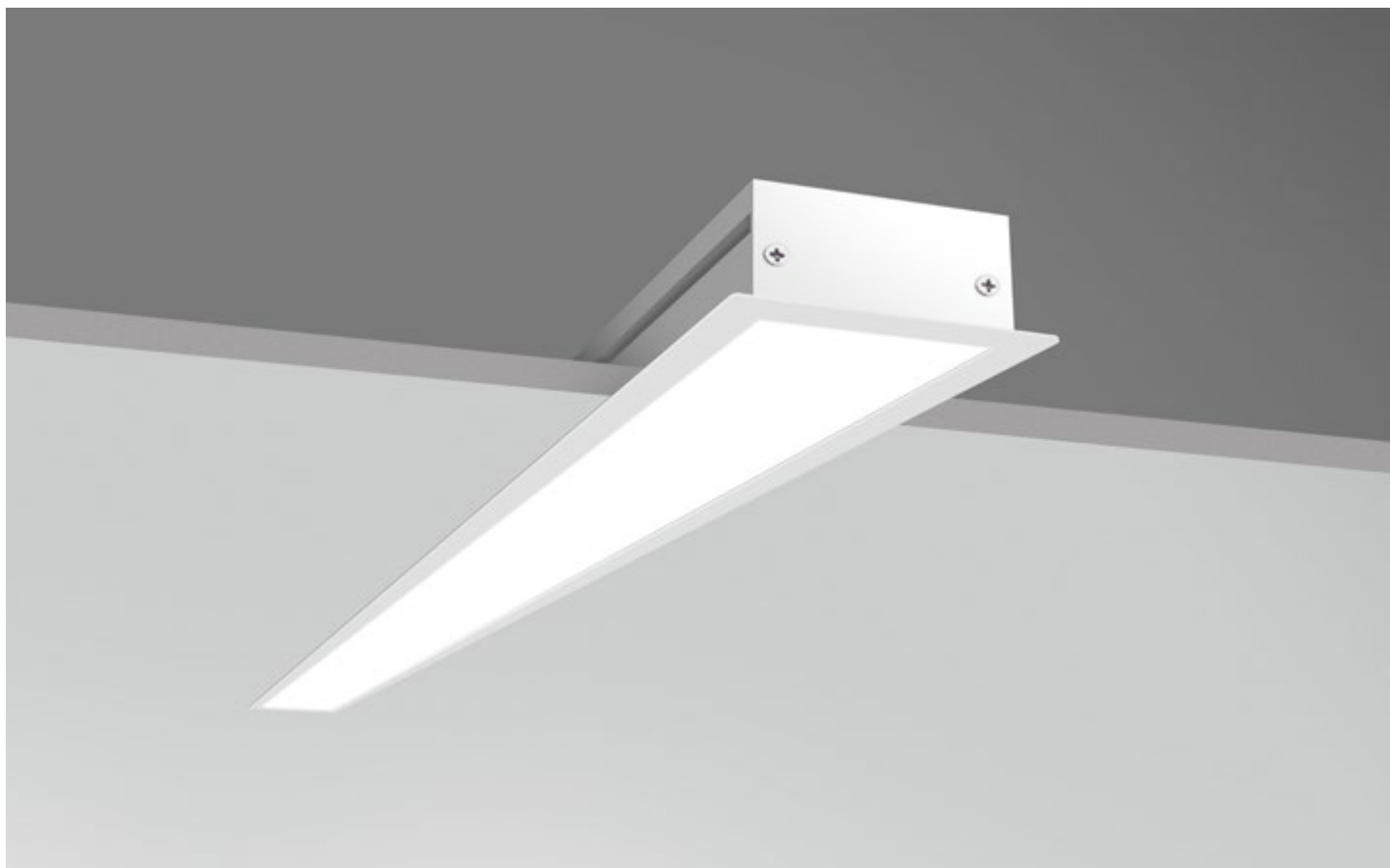


Apparecchio a incasso LED. Illuminazione diffusa e omogenea, diffusore in PC, corpo in PP. Per uso interno.

LED recessed luminaire. Diffused and homogeneous lighting, PC diffuser, PP body. For indoor use.

COMPLIANCE

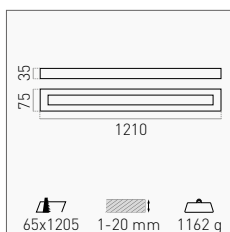
EMC DIRECTIVE 2014/30/EU | EN 55015:2013 /A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
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INCASSO LINEA-R

DIMMABLE

INCASSO



OUTPUT				
36 W	4.800 lm	3000K	LNR-361230	93,50 €
		4000K	LNR-361240	



REQUIRED PAG. 44

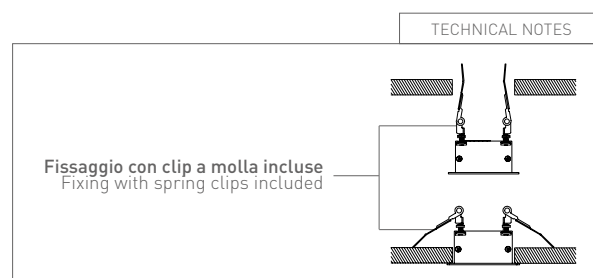


*DA COMPLETARE CON DRIVER
TO COMPLETE WITH DRIVER

40 W	DALI-2 - PUSH DIM	DRIMPQ42D	54,00 €
42 W	No Dimmable	RDPQA42120	19,00 €
	1-10 V	DRIMPQ42	43,00 €

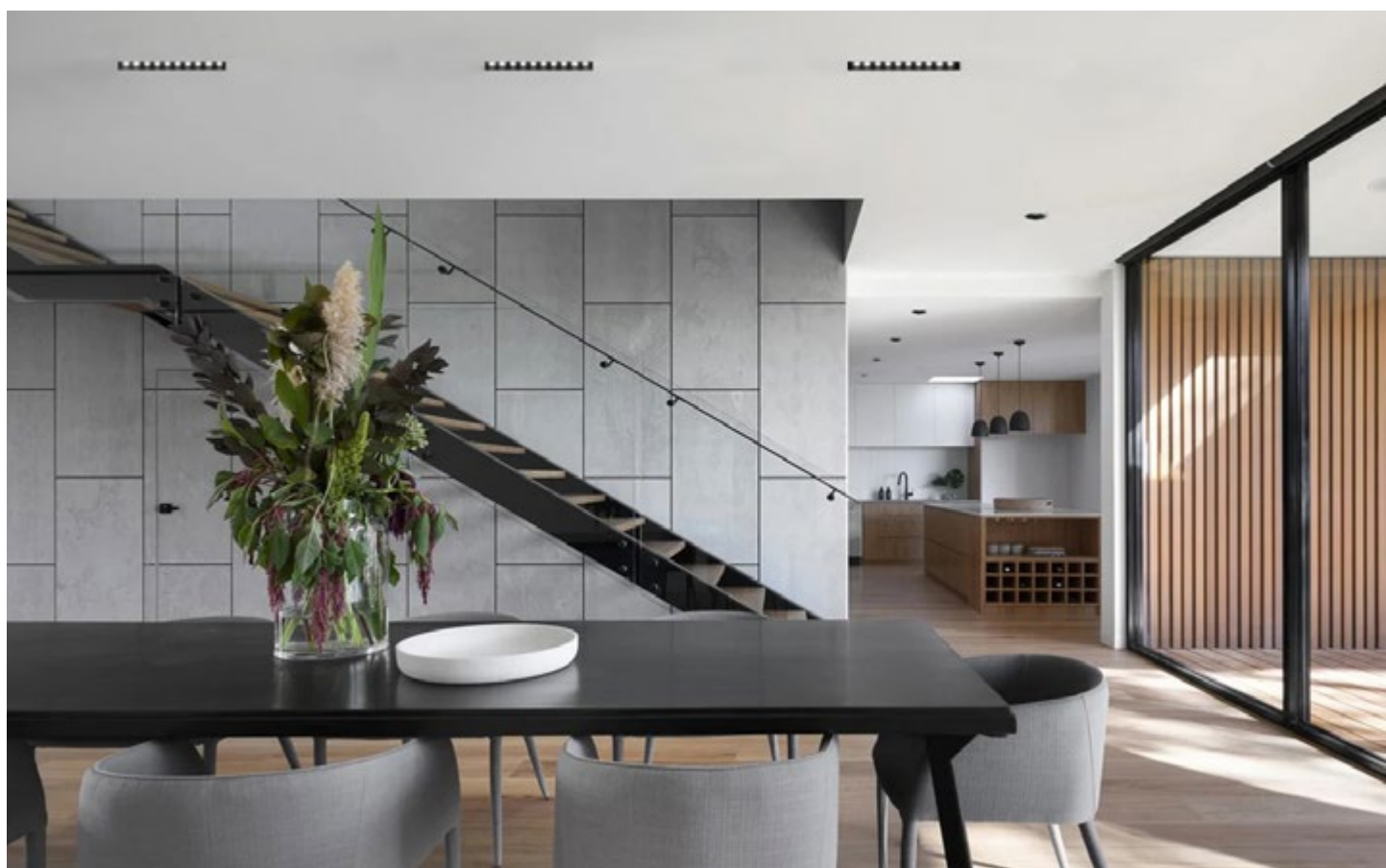
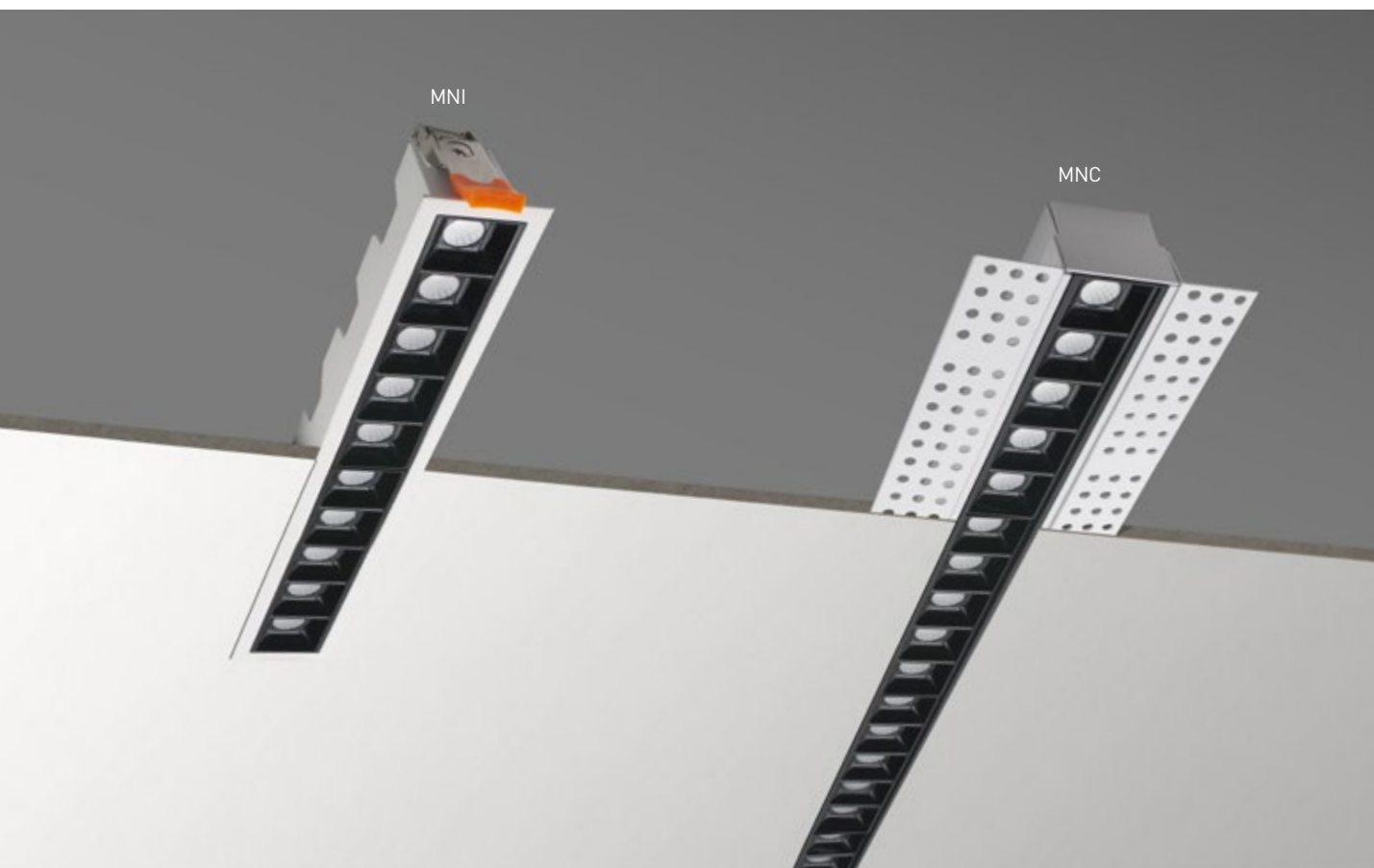
Sistema lineare di design ad incasso. Progettato per essere installato a filo con la superficie è in grado di fornire una luce uniforme lungo l'intera lunghezza del dispositivo, contribuendo a creare una sensazione di continuità e ampiezza all'interno degli ambienti. Dimmerabile tramite driver dedicati.

Recessed design linear system. Designed to be installed flush with the surface, it provides a uniform light along the entire length of the fixture, helping to create a feeling of continuity and breadth within the rooms. Dimmable through dedicated drivers.



COMPLIANCE

EMC DIRECTIVE 2014/30/EU | EN 55015:2013 /A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015
ROHS DIRECTIVE 2011/65/CE | IEC6231-5:2013 | IEC62321-7-1:2015 | IEC62321-7-2:2017 | IEC623 21-4:2017 | IEC62321-6:2015 | IEC 62321-8:2017

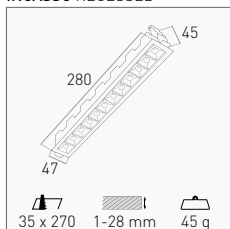


INCASSO MINIMAL

CRI 95

INCASSO

INCASSO RECESSED



20 W	OUTPUT			105,50 €
	1.100 lm	3000K	MNI-204530	
	1.200 lm	4000K	MNI-204540	



100-277 V

IP20

45°



DARK LIGHT



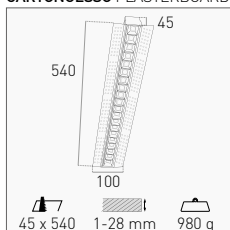
ALUMINUM

95

CRI

50.000 H
L70/B50

CARTONGESSO PLASTERBOARD



20 W	OUTPUT			125,00 €
	1.300 lm	3000K	MNC-204530	
	1.500 lm	4000K	MNC-204540	



100-277 V

IP20

45°



DARK LIGHT



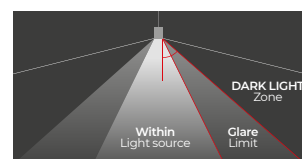
ALUMINUM

95

CRI

50.000 H
L70/B50

TECHNICAL NOTES



UN APPARECCHIO PUÒ ESSERE CLASSIFICATO COME DARK LIGHT SOLO QUANDO SODDISFA I REQUISITI PER IL LIMITE DI BUIO, OVVERO DEVONO ESSERCI MENO DI 200 CD/LM2 SOPRA L'ANGOLO DI VISIONE DI 60°.

AN APPLIANCE CAN ONLY BE CLASSIFIED AS DARK LIGHT WHEN IT MEETS THE REQUIREMENTS FOR THE DARK LIMIT, THERE MUST BE LESS THAN 200 CD / LM2 ABOVE THE 60 ° VIEWING ANGLE.

INCLUDED

[SOLO MNC] CAVO IN ACCIAIO PER PROTEZIONE ANTICADUTA
(ONLY MNC) STEEL CABLE FOR FALL PROTECTION

Apparecchio per installazione ad incasso. Sistema ottico con schermo microprismato progettato per minimizzare l'abbagliamento e per una efficace distribuzione della luce.
Lenti da 28 mm per effetto taglio di luce.

Appliance for recessed installation. Optical system with microprismatic screen designed to minimize glare and for effective light distribution.
28mm lens for light blade effect.



RAPIDA INSTALLAZIONE CON SISTEMA MAGNETICO [SOLO MNC]
QUICK INSTALLATION WITH MAGNETIC SYSTEM [ONLY MNC]

COMPLIANCE

EMC DIRECTIVE 2014/30/EU | EN 55015:2013 /A1:2015 | EN 61547:2009 | EN 61000 3-2:2014 | EN 61000 3-3:2013

LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015+A1:2018 | EN 60598 2-2:2012 | EN 62471:2008 | EN 62493:2015

ROHS DIRECTIVE 2011/65/CE | IEC6231-5:2013 | IEC62321-7-1:2015 | IEC62321-7-2:2017 | IEC623 21-4:2017 | IEC62321-6:2015 | IEC 62321-8:2017



INCASSO - SUPPORTI

CITY FRAME

INCASSO - SUPPORTI

CITY FRAME

1 SLOT

160 x 160	1-28 mm
Silver	
CF1P-AR111	
38,50 €	

0-30°
 IP20 STEEL ALUMINUM ADJUSTABLE

2 SLOT

345 x 160	1-28 mm
Silver	
CF2P-AR111	
62,50 €	

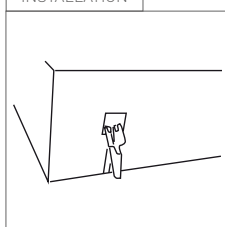
0-30°
 IP20 STEEL ALUMINUM ADJUSTABLE

3 SLOT

475 x 160	1-28 mm
Silver	
CF3P-AR111	
84,00 €	

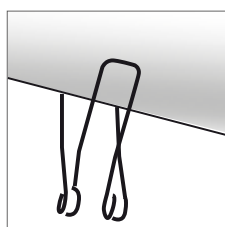
0-30°
 IP20 STEEL ALUMINUM ADJUSTABLE

INSTALLATION



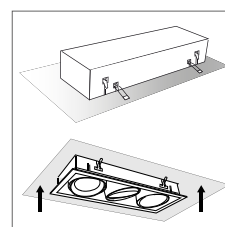
1. Smontare la molla supplementare nera d'acciaio.

Remove the black supplementary spring steel.



2. Fare aderire la parte lunga della molla al corpo del Frame.

Adhere the long part of the spring to the body of the Frame.



3. Spingere il Frame fino all'autoabbloccaggio.

Push the Frame until self-locking.

Struttura in acciaio e cornice in alluminio. Orientabile 30° sui due assi. Sistema di aggancio rapido al controsoffitto.

Steel structure and aluminum frame. Adjustable by 30° on both axes. Quick attachment system to the false ceiling.

REQUIRED PAG. 304



LAMPADA AR111
AR111 LAMP



KLRXL-NE



KLRFX-BI



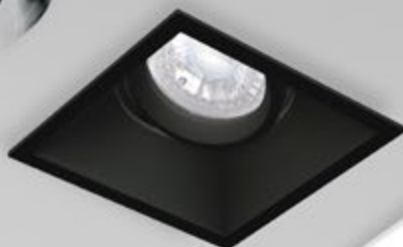
KLRFX-BN



KLRCON-BI



KLR-CR



KLSCON-NE



KLS-BI

INCASSO - SUPPORTI
KLAK

ORIENTABILE ADJUSTABLE

Ø 90	1-25 mm	98 g
Round		
White ☐	Black ☒	
KLRLX-BI	KLRLX-NE	
12,00 €		

IP20 ALUMINUM 5 0-30°
ADJUSTABLE

FISSO FIXED

Ø 65	1-20 mm	61 g
Round		
White ☐	Black ☒	
KLRFX-BI	KLRFX-NE	
14,00 €		

IP20 ALUMINUM 5

FISSO FIXED

Ø 72	1-20 mm	54 g
Round		
White ☐ + Black ☒		
KLRFX-BN		
12,00 €		

IP20 ALUMINUM 5

ORIENTABILE ADJUSTABLE

Ø 87	1-25 mm	100 g
Round		
White ☐	Black ☒	
KLRCN-BI	KLRCN-NE	
12,00 €		

IP20 ALUMINUM 5 0-30°
ADJUSTABLE

ORIENTABILE ADJUSTABLE

Ø 70	1-28 mm	78 g
Round		
Silver ☒	White ☐	Cromo ☒
KLR-AR	KLR-BI	KLR-CR
9,50 €	8,50 €	9,50 €

IP20 ALUMINUM 5 0-60°
ADJUSTABLE

ORIENTABILE ADJUSTABLE

83 x 83	1-25 mm	96 g
Square		
White ☐	Black ☒	
KLSCN-BI	KLSCN-NE	
12,00 €		

IP20 ALUMINUM 5 0-30°
ADJUSTABLE

ORIENTABILE ADJUSTABLE

70 x 70	1-28 mm	95 g
Square		
Silver ☒	White ☐	Cromo ☒
KLS-AR	KLS-BI	KLS-CR
9,50 €	8,50 €	9,50 €

IP20 ALUMINUM 5 0-60°
ADJUSTABLE

TECHNICAL NOTES



FACILE INSTALLAZIONE CON SISTEMA A SCATTO BREVETTATO
EASY INSTALLATION WITH PATENTED CLICK SYSTEM

INCLUDED



ATTACCO GU10 CON BOX DI COLLEGAMENTO PROFESSIONALE
GU10 SOCKET WITH PROFESSIONAL JUNCTION BOX

REQUIRED PAG. 302



LAMPADA SPOT GU10
GU10 SPOT LAMP

Eleganti supporti per lampade spot.
Corpo in alluminio pressofuso.

Elegant supports for spot lamps.
Die-cast aluminum body.

CHAPTER 3

PLAFONIERE

CEILING LIGHTS

BLANCA PERLA

BLANCA SLIM

PRATIKA

OASI **NEW**

OASI 65

PUSH&GO

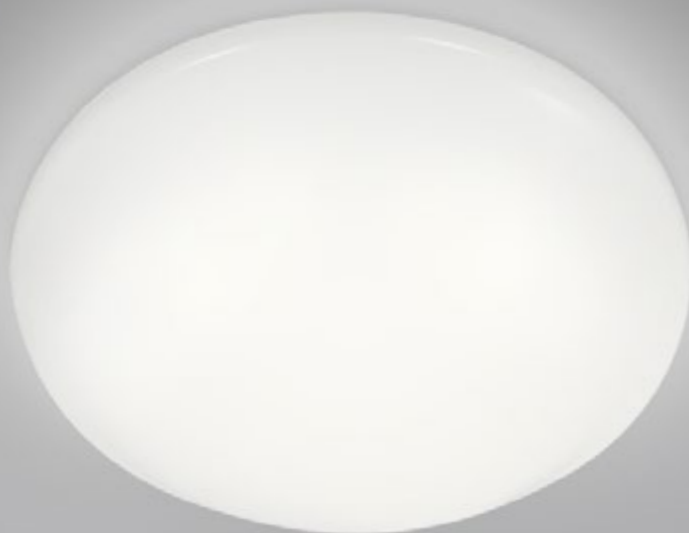
PURA

OMNIA

SIMPLY

PLAFONIERA

BLANCA PERLA



	A mm	B mm	g mm
14 W	Ø 265	100	297
20 W	Ø 290	100	406
24 W	Ø 345	100	520
32 W	Ø 375	110	700

	SOURCE	OUTPUT		
14 W	1.380 lm	1.100 lm	4000K	BCP-122840 28,50 €
20 W	2.050 lm	1.520 lm	4000K	BCP-183340 33,50 €
24 W	2.500 lm	1.800 lm	4000K	BCP-243840 40,50 €
32 W	3.380 lm	2.240 lm	4000K	BCP-323840 45,50 €



220-240 V



IP20



180°



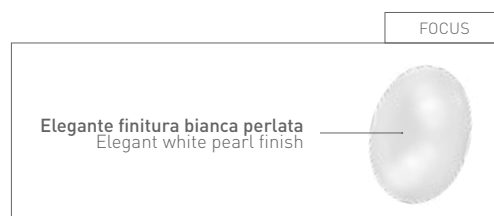
PEARL WHITE



PC

Plafoniera LED dal design moderno e finitura bianca perlata. Garantisce un flusso luminoso brillante ed uniforme. Adatta per l'illuminazione generale delle stanze, scale, ingressi e corridoi per un'illuminazione diffusa e coerente.

LED ceiling lamp with a modern design and pearly white finish. It guarantees a bright and uniform luminous flux. Suitable for general lighting of rooms, stairs, entrances, corridors for diffused and coherent lighting.



INSTALLATION



PERFETTA PER INSTALLAZIONI A PARETE O SOFFITTO
PERFECT FOR WALL OR CEILING INSTALLATIONS

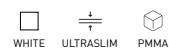
PLAFONIERA

BLANCA SLIM



	A mm	B mm	g
14 W	Ø 245	55	259
20 W	Ø 330	65	364
24 W	Ø 375	70	487
32 W	Ø 390	65	615

SOURCE		OUTPUT			
W	lm	lm			
14 W	1.550 lm	1.090 lm	3000K	BCS-142530	16,50 €
			4000K	BCS-142540	
20 W	2.200 lm	1.550 lm	3000K	BCS-203030	21,50 €
			4000K	BCS-203040	
24 W	2.800 lm	1.800 lm	3000K	BCS-243530	28,50 €
			4000K	BCS-243540	
32 W	3.380 lm	2.750 lm	3000K	BCS-323930	38,00 €
			4000K	BCS-323940	



Plafoniera LED dal design sottile, adatta a tutti gli ambienti interni. Il diffusore in PMMA di elevata qualità garantisce un flusso luminoso brillante ed uniforme.

LED ceiling lamp with a slim design, suitable for all indoor environments. The high quality PMMA diffuser guarantees a bright and uniform luminous flux.



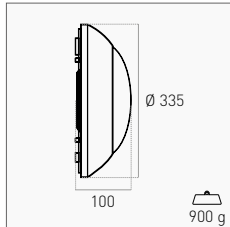


PLAFONIERA
PRATIKA

PLAFONIERA PRATIKA

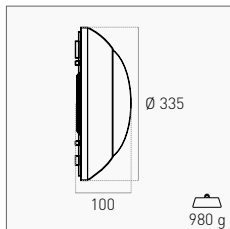
STANDARD - SENSOR - EMERGENCY - IP54

STANDARD



SOURCE		OUTPUT			
18 W	1.600 lm	1.200 lm	Standard	4000K	PRK-183240 60,00 €
220-240 V	IP54	IK10	120°	WHITE	PC OPAL PMMA DRIVER INCL.

SENSOR

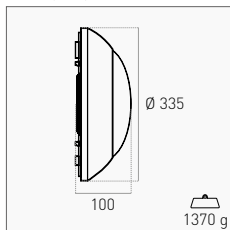


SOURCE		OUTPUT			
18 W	1.450 lm	1.200 lm	Sensor	4000K	PRKS-183240 89,00 €
220-240 V	IP54	IK10	120°	MICROWAVE SENSOR	WHITE PC OPAL PMMA DRIVER INCL.

TECHNICAL NOTES

IL SENSORE PUÒ ESSERE ESCLUSO DA DIP SWITCH E SI ATTIVA SOLO IN CONDIZIONI DI SCARSA LUMINOSITÀ.
SPEGNIMENTO AUTOMATICO REGOLABILE DA 5 SEC A 10 MIN.
SENSOR CAN BE EXCLUDED BY DIP SWITCHES AND ACTIVATES ONLY IN LOW LIGHT CONDITIONS.
AUTOMATIC SWITCH-OFF ADJUSTABLE FROM 5 SEC TO 10 MIN.

EMERGENCY

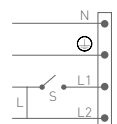


SOURCE		OUTPUT			
18 W	1.450 lm	1.200 lm	3h Emergency	4000K	PRKE-183240 117,50 €
220-240 V	IP54	IK10	120°	3 h EMERGENCY	WHITE PC OPAL PMMA DRIVER INCL.

TECHNICAL NOTES

IN MODALITÀ EMERGENZA LA PLAFONIERA EROGA 150 LM. BATTERIA NI-CD AA 1.800 MAH 7.2 V.
IN EMERGENCY MODE THE CEILING LIGHT SUPPLIES 150 LM. NI-CD AA 1,800 MAH 7.2 V BATTERY.

EMERGENZA TIPO SA (PERMANENTE).
LA PLAFONIERA RIMANE ACCESA E CONTINUA AD ILLUMINARE ANCHE IN CASO DI MANCANZA RETE
ALWAYS ON EMERGENCY TYPE (PERMANENT).
CEILING LIGHT STAYS ON AND CONTINUES TO LIGHT UP EVEN IN THE EVENT OF A POWER FAILURE.



Applicazione a soffitto e parete,
come plafoniera o applique,
con flusso luminoso uniforme.
Per ambienti interni ed esterni.
Accensione automatica in caso di
blackout. Modalità Emergenza 150 lm.
Elevata resistenza agli urti.

Ceiling and wall application,
as ceiling or wall lamp, with uniform
luminous flux. For indoor and
outdoor environments. Automatic
power on in case of blackout.
Emergency mode 150 lm.
High impact resistance.

OPTIONAL



RICAMBIO DRIVER
SPARE DRIVER

-	RDPRK	13,00 €
Emergency	RDPRKE	



OSOB



OSTON



OSTOBP



OSONS



OSTOBS



OSTONPS

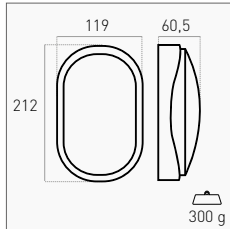
NEW
PLAFONIERA
OASI

NEW
PLAFONIERA
OASI

TRICOLOR - SENSOR - IP54

PLAFONIERE

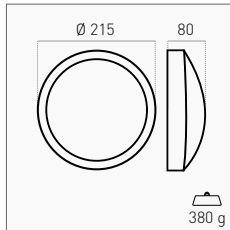
OVAL



SOURCE		OUTPUT			
14 W	1.550 lm	1.000 lm	White ☐	- 3000K - 4000K - 6500K	OSOB-1411900 NEW 21,50 €
			PIR Sensor	3000K - 4000K - 6500K	OSOBS-1411900 NEW 41,00 €
			Black ☒	- 3000K - 4000K - 6500K	OSON-1411900 NEW 21,50 €
			PIR Sensor	3000K - 4000K - 6500K	OSONS-1411900 NEW 41,00 €

220-240 V
 IP54
 120°
 PIR SENSOR
 PC
 CCT
 TRICOLOR

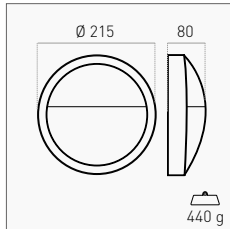
ROUND



SOURCE		OUTPUT			
14 W	1.550 lm	1.000 lm	White ☐	- 3000K - 4000K - 6500K	OSTOB-1421500 NEW 26,50 €
			PIR Sensor	3000K - 4000K - 6500K	OSTOBS-1421500 NEW 43,00 €
			Black ☒	- 3000K - 4000K - 6500K	OSTON-1421500 NEW 26,50 €
			PIR Sensor	3000K - 4000K - 6500K	OSTONS-1421500 NEW 43,00 €

220-240 V
 IP54
 120°
 PIR SENSOR
 PC
 CCT
 TRICOLOR

ROUND+COVER



SOURCE		OUTPUT			
14 W	1.550 lm	600 lm	White ☐	- 3000K - 4000K - 6500K	OSTOBP-1421500 NEW 29,00 €
			PIR Sensor	3000K - 4000K - 6500K	OSTOBPS-1421500 NEW 48,00 €
			Black ☒	- 3000K - 4000K - 6500K	OSTONP-1421500 NEW 29,00 €
			PIR Sensor	3000K - 4000K - 6500K	OSTONPS-1421500 NEW 48,00 €

220-240 V
 IP54
 120°
 PIR SENSOR
 PC
 CCT
 TRICOLOR

FOCUS

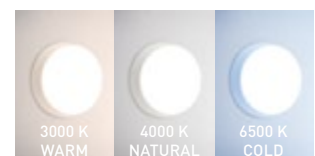
Regolazione del sensore PIR
PIR sensor adjustment
Range: 10 sec - 5 min / 10 - 2000 lx



TECHNICAL NOTES

Plafoniera da interno o da esterno protetto. Applicazioni soffitto-pareti con flusso luminoso uniforme.

Indoor or outdoor protected ceiling light. Ceiling-wall applications with uniform luminous flux.



REGOLAZIONE DEL COLORE LUCE TRAMITE SELETTORE SU PIASTRA INTERNA
LIGHT COLOR ADJUSTMENT BY SELECTOR ON INTERNAL PLATE

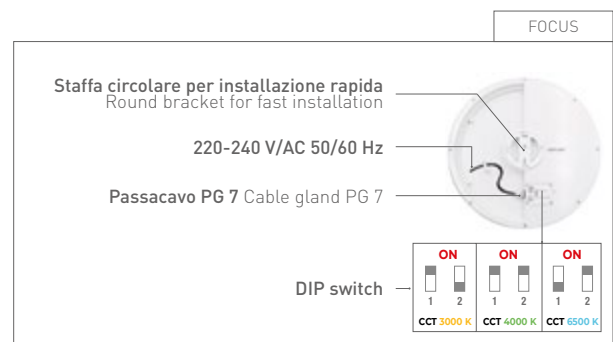
PLAFONIERA OASI 65

TRICOLOR - IP65



	A	B	
	A mm	B mm	g
18 W	Ø 230	60	530
36 W	Ø 320	65	850

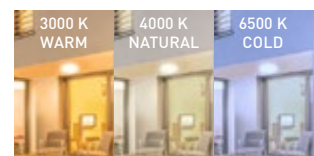
OUTPUT				
18 W	1.820 lm	3000K - 4000K - 6500K	OS65P-182300	42,00 €
36 W	3.820 lm	3000K - 4000K - 6500K	OS65P-363200	62,00 €



TECHNICAL NOTES

Plafoniera IP65 ideale per ambienti esterni ed interni umidi. Tramite il selettore sul retro è possibile scegliere il colore luce desiderato.

IP65 ceiling light ideal for outdoor and humid indoor ambiances. Using the selector on the back it's possible to choose the desired light color.



REGOLAZIONE DEL COLORE LUCE TRAMITE SELETTORE DIP SWITCH
LIGHT COLOR ADJUSTMENT BY DIP SWITCH SELECTOR

PLAFONIERA
PUSH&GO

DUAL LIGHT - IP65



PLAFONIERE

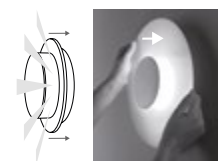
	A mm	B mm	g
10 W	Ø 180	37	289
20 W	Ø 228	40	444

OUTPUT				
10 W	600 lm	3000K	PHG-1018030	26,00 €
		4000K	PHG-1018040	
20 W	1.200 lm	3000K	PHG-2023030	38,00 €
		4000K	PHG-2023040	

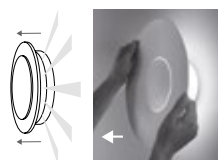


TECHNICAL NOTES

EMISSIONE DIRETTA DIRECT EMISSION

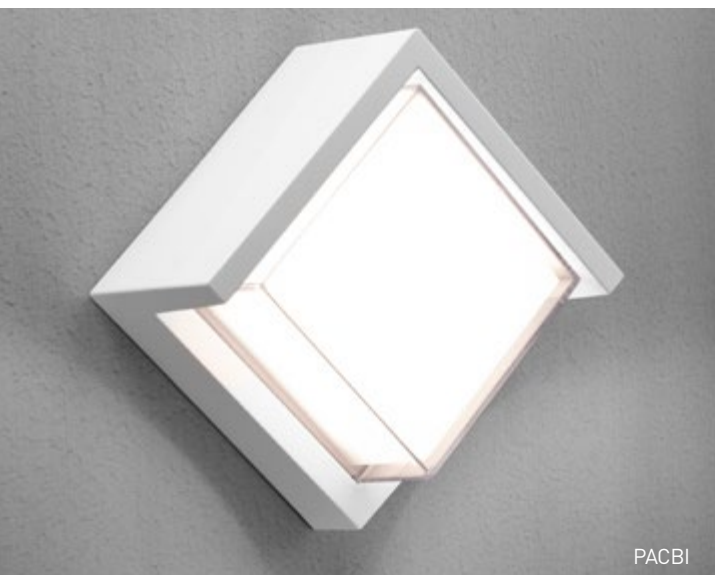


EMISSIONE INDIRETTA INDIRECT EMISSION



Plafoniera per interno / esterno,
con duplice modalità di emissione
luminosa: diretta e indiretta.

Indoor / outdoor ceiling light,
with dual light emission mode:
direct and indirect.



PACBI



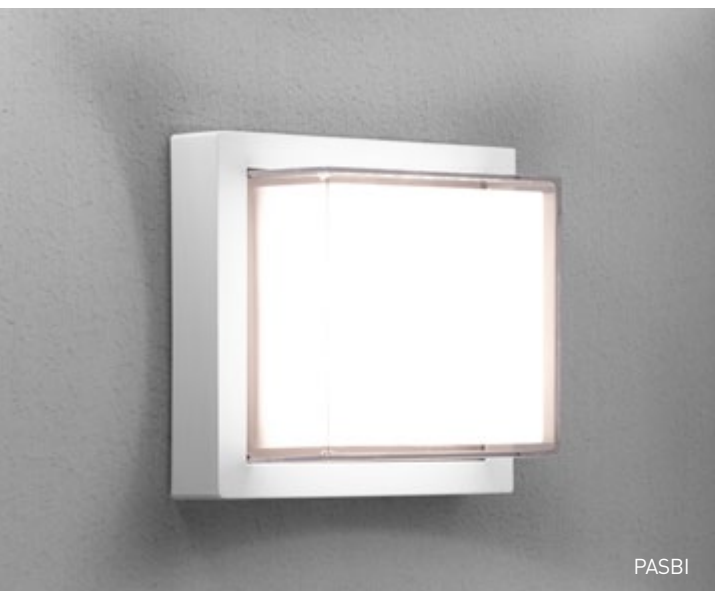
PACGR



PARGR



PARBI



PASBI

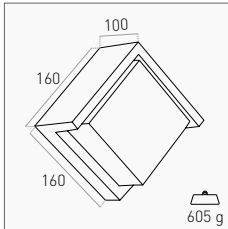


PASGR

PLAFONIERA PURA

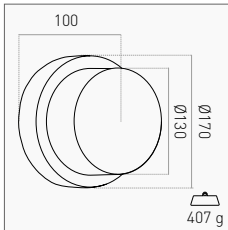
IP65

CUBE



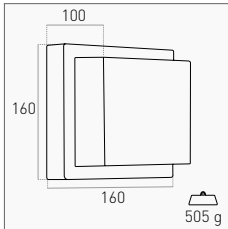
OUTPUT					
10 W	920 lm	White 	3000K	PACBI-101630	40,50 €
			4000K	PACBI-101640	
		Anthracite 	3000K	PACGR-101630	
			4000K	PACGR-101640	
 220-240 VIP65120° PC					

ROUND



OUTPUT					
10 W	920 lm	White 	3000K	PARBI-101730	36,00 €
			4000K	PARBI-101740	
		Anthracite 	3000K	PARGR-101730	
			4000K	PARGR-101740	
 220-240 V IP65 120° PC					

SQUARE

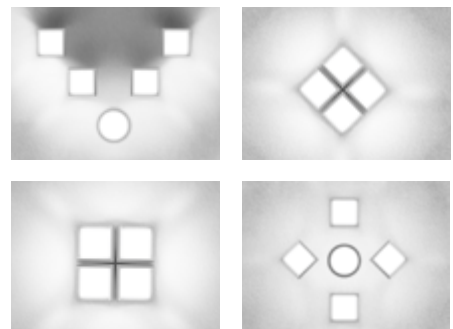


OUTPUT					
10 W	920 lm	White 	3000K	PASBI-101630	38,00 €
			4000K	PASBI-101640	
		Anthracite 	3000K	PASGR-101630	
			4000K	PASGR-101640	
 220-240 VIP65120°  PC					

Plafoniera resistente agli agenti atmosferici con certificazione IP65, perfetta per illuminare gli ambienti interni ed esterni con stile. Presenta un design moderno ed è disponibile in due diverse colorazioni. Possibilità di abbinare diverse forme e finiture per la creazione di combinazioni uniche.

Weather-resistant ceiling lamp with IP65 certification, perfect for illuminating stylish indoor and outdoor environments. It features a modern design and it is available in two different colors. Possibility of mixing different shapes and finishes to create unique combinations.

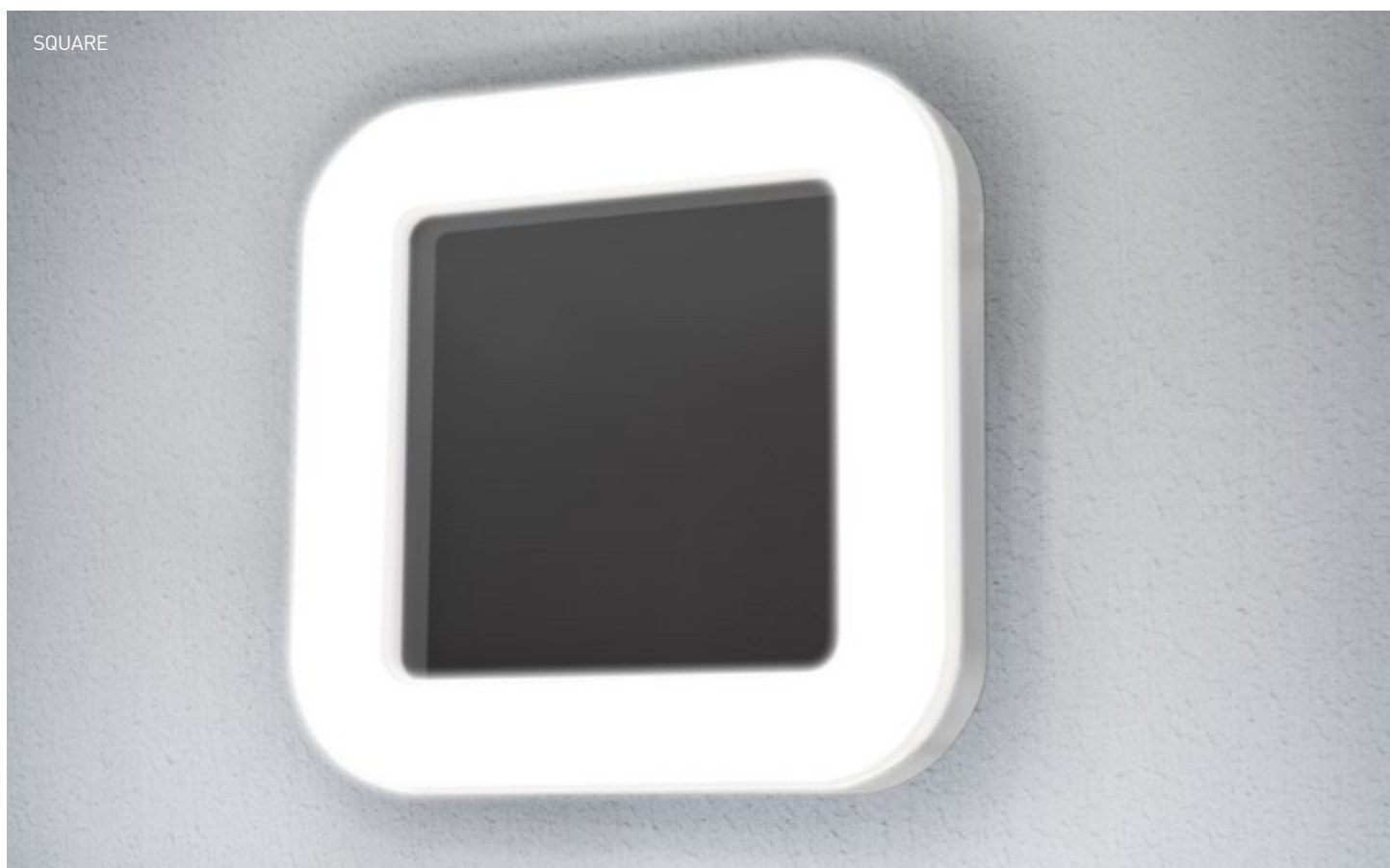
INSTALLATION



COMBINA DIFFERENTI FORME E FINITURE PER EFFETTI SCENICI UNICI
COMBINE DIFFERENT SHAPES AND FINISHES FOR UNIQUE SCENE EFFECTS



ROUND



SQUARE

PLAFONIERE OMNIA

PIASTRE INTERCAMBIABILI - IP65

ROUND

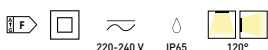
	A mm	B mm	g
6 W	Ø190	42	370
24 W	Ø320	50	966

SQUARE

	A mm	B mm	g
6 W	190	42	425
24 W	320	50	1113

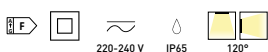
OUTPUT

6 W	600 lm	3000K	OMR-061930	26,00 €
		4000K	OMR-061940	
24 W	2.500 lm	3000K	OMR-243230	55,00 €
		4000K	OMR-243240	



OUTPUT

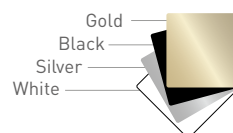
6 W	600 lm	3000K	OMS-061930	26,00 €
		4000K	OMS-061940	
24 W	2.500 lm	3000K	OMS-243230	55,00 €
		4000K	OMS-243240	



Plafoniera LED da esterno fornita di piastre magnetiche intercambiabili in 4 finiture per una facile personalizzazione degli ambienti. Installazione a parete o a soffitto.

Outdoor LED ceiling light with 4 different interchangeable magnetic plates to easily customize ambiances. Wall or ceiling installation.

INCLUDED



PIASTRE MAGNETICHE INTERCAMBIABILI IN 4 FINITURE
INTERCHANGEABLE MAGNETIC PLATES IN 4 FINISHES



SMO



SMRN



SMS



SMON



SMR



SMSN

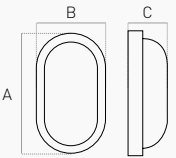
PLAFONIERA
SIMPLY

PLAFONIERE SIMPLY

IP65

PLAFONIERE

OVAL

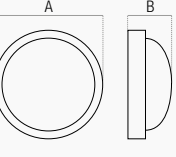


	A mm	B mm	C mm	g
16 W	214	115	64	250
24 W	270	146	70	407

SOURCE		OUTPUT			
W	lm	lm	Color		
16 W	1.650	1.280	White □ 4000K	SMO-162240	16,50 €
			Black ■ 4000K	SMON-162240	
24 W	2.700	1.920	White □ 4000K	SMO-242740	24,00 €
			Black ■ 4000K	SMON-242740	


 220-240 V
  IP65
  120°
  EASY TO INSTALL
  OPAL DIFFUSER
  PC

ROUND

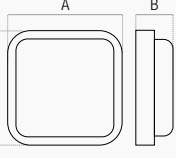


	A mm	B mm	g
16 W	Ø166	63	227
24 W	Ø220	69	490

SOURCE		OUTPUT			
W	lm	lm	Color		
16 W	1.650	1.280	White □ 4000K	SMR-161740	16,50 €
			Black ■ 4000K	SMRN-161740	
24 W	2.550	1.920	White □ 4000K	SMR-242240	24,00 €
			Black ■ 4000K	SMRN-242240	


 220-240 V
  IP65
  120°
  EASY TO INSTALL
  OPAL DIFFUSER
  PC

SQUARE



	A mm	B mm	g
16 W	150	62	247
24 W	220	73	467

SOURCE		OUTPUT			
W	lm	lm	Color		
16 W	1.800	1.280	White □ 4000K	SMS-161540	16,50 €
			Black ■ 4000K	SMSN-161540	
24 W	2.700	1.920	White □ 4000K	SMS-242240	24,00 €
			Black ■ 4000K	SMSN-242240	


 220-240 V
  IP65
  120°
  EASY TO INSTALL
  OPAL DIFFUSER
  PC

Plafoniera IP65 a led integrato ideale per tutti gli ambienti esterni ed interni umidi. Facile installazione. Disponibile in forme e finiture diverse per adattarsi meglio all'ambiente circostante.

IP65 integrated LED ceiling light suitable for outdoor and humid indoor ambiances. Easy installation. Available in different shapes and finishes to better adapt to the surrounding environment.

INSTALLATION



FACILE INSTALLAZIONE A PARETE O SOFFITTO CON MECCANISMO A SCATTO
EASY WALL OR CEILING INSTALLATION WITH SNAP-ON SYSTEM

CHAPTER 4

LINEARI

STRISCE - PROFILI IN ALLUMINIO - PLAFONIERE
STRIPS - ALUMINUM PROFILES - CEILING LIGHTS

STRISCE

ACCÈNTO PRO **NEW**

ACCÈNTO PRO IP67

ACCÈNTO PRO RGB+W

ACCÈNTO COB **NEW**

MAGIC

ACCÈNTO RGB+W

ACCÈNTO 230 V

ACCÈNTO

ACCESSORIES

DRIVER

CONNECTORS

CONTROLLER

PROFILI IN ALLUMINIO

INCASSO

CARTONGESSO

SUPERFICIE

40°

SPECIALI

SCALE

PLAFONIERE

LINKY **NEW**

STABILA



7 W/m - 10 W/m

14 W/m - 20 W/m

NEW

LINEARI - STRISCE

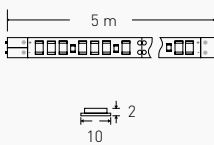
ACCÈNTO PRO

NEW

LINEARI - STRISCE

ACCENTO PRO

CRI 93

		
	g	mm
35 W	100	42
50 W	100	42
70 W	118	25
100 W	118	25

35 W (7 W/m)	4.025 lm (805 lm/m)	144 led/m	2700 K	AC95-0714427 NEW	32,50 €
			3000 K	AC95-0714430 NEW	
			4000 K	AC95-0714440 NEW	
			6000 K	AC95-0714460 NEW	
50 W (10 W/m)	5.750 lm (1.150 lm/m)	144 led/m	2700 K	AC95-1014427 NEW	38,50 €
			3000 K	AC95-1014430 NEW	
			4000 K	AC95-1014440 NEW	
70 W (14 W/m)	8.050 lm (1.610 lm/m)	240 led/m	2700 K	AC95-1424027 NEW	45,50 €
			3000 K	AC95-1424030 NEW	
			4000 K	AC95-1424040 NEW	
100 W (20 W/m)	12.000 lm (2.400 lm/m)	240 led/m	3000 K	AC95-2024030 NEW	55,00 €
			4000 K	AC95-2024040 NEW	

100 W 24 V IP20 INDOOR 120° 5 METERS

DIMMABLE 93 CRI 30.000 H L70/B50 3 YEARS

LINEARI

FOCUS

3M 9080HL
EXTRA STRONG
Adesione perfetta
Perfect adhesion



TECHNICAL NOTES



ELEVATA DENSITÀ DI LED PER METRO PER UN EFFETTO DI LUCE CONTINUA
HIGH DENSITY OF LEDS PER METER FOR A CONTINUOUS LIGHT EFFECT

OPTIONAL PAG. 110-111

ALIMENTATORI E ACCESSORI
POWER SUPPLIES AND ACCESSORIES

COMPLIANCE

EMC DIRECTIVE 2014/30/EU | EN 55015:2013 + A-1:2015 | EN 61547:2009 | EN 61000-3-2:2014 | EN 61000-3-3:2013
LVD DIRECTIVE 2014/35/EU | EN 60598-1:2015 | EN 60598-2-20:2015
ROHS DIRECTIVE 2011/65/CE ANNEX II 2015/863 | IEC 62321:2009

Strisce LED professionali caratterizzate da una resa cromatica elevatissima, permettono di ottenere un'illuminazione fedele ai reali colori degli oggetti.

Professional LED strips characterized with high color rendering, which allows to obtain a color-true lighting of the objects.

HIGH POWER DOUBLE ROW



FILO LUCE

