inox
LIGHTING
INNOVATORS

lucifero's
ARCHI-TECH LIGHTING

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NYX
DOWNLIGHTERS

“SHAPING YOUR IDEAS WITH THE ITALIAN touch”

lucifero's
ARCHI-TECH LIGHTING

Dal 1978 coniughiamo creatività, innovazione e curiosità ad avanguardia tecnologica e affidabilità nel tempo. La nostra forza deriva dall’amore per questo splendido mestiere, per i materiali e per il saper fare, che viene dall’esperienza accumulata in tanti anni, e dalla consapevolezza che un’azienda che funziona si basa su un team di persone affiatate, che vivono il proprio lavoro come una passione, prima ancora che come una necessità.

Lavoriamo in tutto il mondo, i nostri prodotti, standard o su misura, vengono inseriti nei progetti più diversi, catene di negozi, università, centri commerciali, uffici, musei e abitazioni private.

Il *Made in Italy* fa parte della nostra cultura. *Made in Italy* è il nostro marchio di fabbrica. I nostri prodotti non sono solo assemblati, ma concepiti e prodotti in Italia.

Since 1978 we have combined creativity, innovation and curiosity with advanced technology and reliability. Our strength is rooted in our love for this wonderful profession, for the materials, for the know-how that comes from experience accumulated over many years, and from the understanding that a successful company is based on a close-knit team of people, who experience their work more as a passion than a necessity.

We work worldwide. Our products, standard or customised, are included in a wide range of different projects, such as chain stores, universities, shopping centres, offices, museums and private homes.

Made in Italy is part of our culture. Made in Italy is our trademark. Our products are designed and manufactured as well as assembled in Italy.

ALTA RESA CROMATICA

L'Indice di Resa Cromatica (CRI Color Rendering Index) è una misura quantitativa che indica la capacità di una sorgente luminosa di saturare fedelmente i colori degli oggetti: più il valore è alto, più l'occhio umano li percepisce nella loro reale natura cromatica. Lucifero's per i suoi prodotti utilizza led COB (Chip On Board) con CRI>90 per qualsiasi temperatura colore. L'attenta selezione dei LED utilizzati garantisce eccellenti tonalità cromatiche e un'uniformità del colore costante nel tempo: tutti i LED hanno un valore SDCM <3, caratteristica che impedisce all'occhio umano di percepire la benché minima variazione di colore del LED stesso.

The Colour Rendering Index (CRI) is a quantitative measure of the ability of a light source to faithfully saturate the colours of objects. The higher the value, the more the human eye perceives them in their real colour nature. Lucifero's products use LED COB (Chip On Board) with CRI>90 for any colour temperature. We carefully select the LEDs used to ensure excellent colour tones and reliably consistent colour uniformity. All the LEDs we use have Step MacAdam (SDMC) <3 to avoid any visible colour difference between two or more colours.

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HIGH COLOUR RENDERING

Lucifero's seleziona i LED stabilendo rigorosi parametri di flusso luminoso, efficienza luminosa, resa cromatica e punto colore. Nel caso di piastre multiled, la disposizione dei diodi viene decisa in funzione del corpo illuminante e delle lenti utilizzate. Lucifero's progetta e sviluppa i differenti master indicando i precisi punti di connessione e quelli di posizionamento delle ottiche secondarie, considerando anche il corretto deflusso del calore dalla piastra attraverso il dissipatore ed il corpo illuminante.

Lucifero's selects the LEDs, setting strict parameters of luminous flux, luminous efficiency, colour rendering and colour point. In the case of multiLED plates, we arrange the diodes in relation to the lighting unit and the lenses used. Lucifero's designs and develops different masters indicating the specific connection points and the positioning points of the secondary optics, also taking account of the correct flow of heat from the plate through the heat sink and the lighting unit.

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ARCHITECH

Nell'ideare la veste degli apparecchi d' illuminazione il nostro riferimento è il linguaggio dell'architettura, mentre nello sviluppare le caratteristiche tecniche dei "motori" di cui li dotiamo abbiamo particolare attenzione soprattutto alle necessità tecniche del lighting design. Siamo infatti convinti che un prodotto architetturale curato nei dettagli estetici debba presentare una tecnologia avanzata e, viceversa, che un prodotto tecnico debba avere anche una sua eleganza estetica.

ARCHI-TECH LIGHTING è l'espressione di questa filosofia creativa e produttiva.

We use the language of architecture as our reference when designing the appearance of lighting devices, but in the technical design of the "motors" we focus our attention on the technical demands of lighting design. Indeed, we believe that an architectural product that pays attention to aesthetic detail should be equipped with advanced technology and, conversely, that a technical product should also have its own aesthetic elegance.

ARCHI-TECH LIGHTING is an expression of this creative and productive philosophy.

1 Dissipatore con disegno esclusivo / Heat sink with exclusive design
2 Modulo Led ad alta resa cromatica / High color rendering index Led module
3 Riflettore intercambiabile ad aggancio rapido / Easy lock interchangeable reflector
4 Corpo ottico in alluminio / Aluminium optic body

ACCESSORI / ACCESSORIES

5 Schermo trasparente /Transparent diffuser
6 Diffusore satinato / Satin diffuser
7 Lente Elissoidale / Elipsoid Lens
8 Lente Fresnel / Fresnel Lens
9 Lente Asimmetrica 15° / Asymmetric Lens 15°
10 Filtro nido d'ape / Honey comb louver

LIGHTING

NYX RANGE

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NYX TRIMLESS

NYX è una gamma di apparecchi da incasso, fissi e orientabili, declinata nelle versioni a scomparsa totale, con cornice di battuta e nell'originale veste TUBE, dotata di un cilindro estraibile che permette di scegliere tra diverse configurazioni estetiche.
La gamma è proposta nelle forme quadrata e tonda, in un'ampia scelta di dimensioni. Sono previsti sia led integrati che portalampada per sorgenti alogene e led.

NYX is a range of recessed, fixed and directional lights, provided in fully recessed versions, with an extruded profile and in the original TUBE form, with a removable cylinder to let you choose between different aesthetic configurations.
The range comes in square and round shapes, with a wide choice of sizes. The products are designed for integrated LED and halogen sockets for LED and halogen sources.

NYX INCASSI - DOWNLIGHTERS

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NYX FRAME

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NYX DIFFUSED

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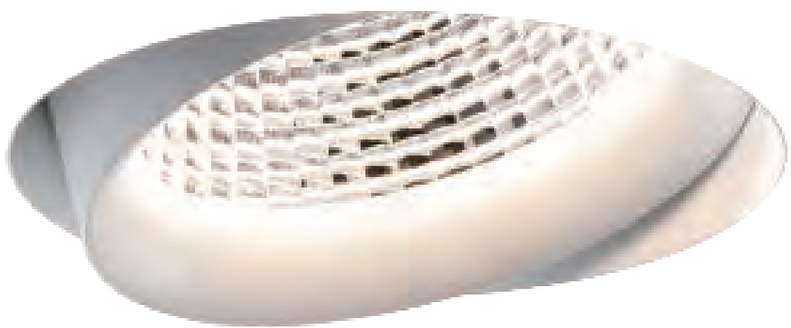
NYX TUBE

NYX INCASSI - DOWNLIGHTERS

NYX TRIMLESS



Apparecchio da incasso a soffitto, rasato a scomparsa totale, trimless, di forma tonda e quadrata, fisso e orientabile, per illuminazione d'accento o diffusa. Sorgente luminosa in posizione arretrata antiabbagliamento. Gruppo ottico orientabile di 355° sull'asse verticale e di +/- 20° su quello orizzontale. Disponibile nelle versioni per installazione in cartongesso o in laterizio e calcestruzzo. Con sorgente LED integrata o per lampade alogene/led QR-CB 35, QR-CB 51 e QR-LP 111 12V/230V, QPAR16 230V/240V. Nella versione led integrato riflettore metallizzato in alluminio puro 99,9%. Corpo e gruppo ottico in alluminio verniciato. Alimentazione remota disponibile come accessorio. Grado di protezione IP20/IP23/IP54.

Round or square, fix or directional, trimless recessed downlight for ceiling installation, for accent or diffused lighting. Light source in recessed position for anti-glare lighting. Available both in plasterboard false-ceiling and in concrete/brick wall installation version. For integrated LED source or for 12V/230V QR-CB 35, QR-CB 51 and QR-LP 111 or 230V QPAR16 GU10 halogen/led lamps . Body and optical group in painted aluminum. Version with Integrated Chip On Board LED source provided with 99,99% pure aluminum coated reflector. Directional versions: optical group adjustable 355° horizontally and +/- 20° vertically. Remote power-supply available as an accessory. Degree of protection IP20/IP23/IP54.

NYX TRIMLESS

NYX Q35

Fisso - Fixed

54x54 Ø 40

LED

3SDCM
50000h L90
B10 ta 25°C
A+

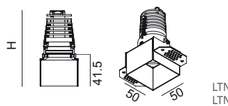
W	mA	K	lm product	lm/W	CRI		A	Dim.	H	Kg	CODE	Col.
6,5	700	3000	612	96	95	FL	A	50x50	90	0,20	LTN01.930F	01 02 49

QR-CB35

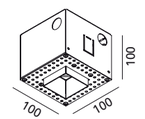
A+-E

W	A	Dim.	H	Kg	CODE	Col.
35 GU4 12V	A	50x50	90	0,12	LTN05	01 02 49
35 GU4 12V per laterizio/for brick wall	A	100x100	100	0,12	LTN06	01 02 49

Nella versione laterizio il trasformatore è da installare remoto | For the brick wall version it is necessary to fit the ballast outside



LTN01.930F
LTN05



LTN06

NYX Q50

Fisso - Fixed

74x74 Ø 55

LED

3SDCM
50000h L90
B10 ta 25°C
A+

W	mA	K	lm product	lm/W	CRI		A	Dim.	H	Kg	CODE	Col.
6,8	350	3000	525	75	95	FL	A	70x70	115	0,29	LTN08.930F	01 02 49
6,8	350	4000	575	82	95	FL	A	70x70	115	0,29	LTN08.940F	01 02 49
6,8	350	3000	525	75	95	W	A	70x70	115	0,29	LTN08.930W	01 02 49
6,8	350	4000	575	82	95	W	A	70x70	115	0,29	LTN08.940W	01 02 49
11	350	3000	1065	96	95	SP	B	70x70	135	0,32	LTN10.930S	01 02 49
11	350	4000	1135	103	95	SP	B	70x70	135	0,32	LTN10.940S	01 02 49
11	350	3000	1065	96	95	FL	B	70x70	135	0,32	LTN10.930F	01 02 49
11	350	4000	1135	103	95	FL	B	70x70	135	0,32	LTN10.940F	01 02 49

QR-CB51

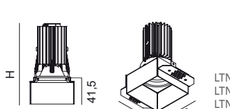
A+-E

W	A	Dim.	H	Kg	CODE	Col.
MAX 50 GU5,3 12V	A	70x70	95	0,19	LTN14	01 02 49
MAX 50 GU5,3 12V per laterizio/for brick wall	A	150x120	120	0,87	LTN15	01 02 49

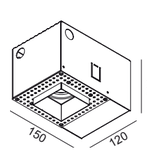
QPAR16

A+-E

W	Dim.	H	Kg	CODE	Col.
50 GU10 230V	70x70	105	0,19	LTN16	01 02 49
50 GU10 230V per laterizio/for brick wall	150x120	120	0,93	LTN17	01 02 49



LTN08....
LTN10....
LTN14
LTN16



LTN15
LTN17

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01 - bianco - white **02** - nero - black **49** - moka

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NYX T35F

Fisso - Fixed

Ø 52 Ø 40

LED

3SDCM
50000h L90
B10 ta 25°C

W	mA	K	lm product	lm/W	CRI		A	Dim.	H	Kg	CODE	Col.
6,5	700	3000	612	96	95	FL	A	Ø 40	80	0,19	LTN30.930F	01 02 49

QR-CB35

W	A	Dim.	H	Kg	CODE	Col.
MAX 35 GU4 12V MAX 35 GU4 12V per laterizio/for brick wall	A	Ø 40	80	0,16	LTN34	01 02 49
	A	100x100	100	0,42	LTN35	01 02 49

Nella versione laterizio il trasformatore è da installare remoto | For the brick wall version it is necessary to fit the ballast outside

NYX T50F

Fisso - Fixed

Ø 67 Ø 55

LED

3SDCM
50000h L90
B10 ta 25°C

W	mA	K	lm product	lm/W	CRI		A	Dim.	H	Kg	CODE	Col.
6,8	350	3000	525	75	95	FL	A	Ø 55	105	0,28	LTN48.930F	01 02 49
6,8	350	4000	575	82	95	FL	A	Ø 55	105	0,28	LTN48.940F	01 02 49
6,8	350	3000	525	75	95	W	A	Ø 55	105	0,28	LTN48.930W	01 02 49
6,8	350	4000	575	82	95	W	A	Ø 55	105	0,28	LTN48.940W	01 02 49
11	350	3000	1065	96	95	SP	B	Ø 55	125	0,40	LTN50.930S	01 02 49
11	350	4000	1135	103	95	SP	B	Ø 55	125	0,40	LTN50.940S	01 02 49
11	350	3000	1065	96	95	FL	B	Ø 55	125	0,40	LTN50.930F	01 02 49
11	350	4000	1135	103	95	FL	B	Ø 55	125	0,40	LTN50.940F	01 02 49

QR-CB51

W	A	Dim.	H	Kg	CODE	Col.
MAX 50 GU5,3 12V MAX 50 GU5,3 12V per laterizio/for brick wall	A	Ø 55	85	0,20	LTN54	01 02 49
	A	150x120	120	0,89	LTN55	01 02 49

QPAR16

W	Dim.	H	Kg	CODE	Col.
MAX 50 GU10 230V MAX 50 GU10 230V per laterizio/for brick wall	Ø 55	95	0,21	LTN56	01 02 49
	150x120	120	0,84	LTN57	01 02 49

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01 - bianco - white **02** - nero - black **49** - moka

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NYX T35D

Orientabile- Directional

Ø 62 Ø 55

LED

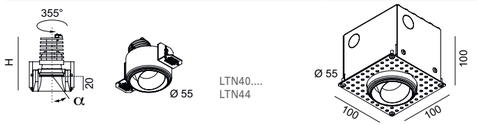
3SDCM
50000h L90
B10 ta 25°C

W	mA	K	lm product	lm/W	CRI		A	Dim.	H	α	Kg	CODE	Col.
6,5	700	3000	612	96	95	FL	B	Ø 55	70	20	0,23	LTN40.930F	01 02 49

QR-CB35

W	A	Dim.	H	α	Kg	CODE	Col.
MAX 35 GU4 12V MAX 35 GU4 12V per laterizio/for brick wall	A	Ø 55	70	20	0,20	LTN44	01 02 49
	A	100x100	120	20	0,40	LTN45	01 02 49

Nella versione laterizio il trasformatore è da installare a remoto | For the brick wall version it is necessary to fit the ballast outside



NYX T50D

Orientabile- Directional

Ø 82 Ø 70

LED

3SDCM
50000h L90
B10 ta 25°C

W	mA	K	lm product	lm/W	CRI		A	Dim.	H	α	Kg	CODE	Col.
6,8	350	3000	525	75	95	FL	A	Ø 70	110	20	0,38	LTN58.930F	01 02 49
6,8	350	4000	575	82	95	FL	A	Ø 70	110	20	0,38	LTN58.940F	01 02 49
6,8	350	3000	525	75	95	W	A	Ø 70	110	20	0,38	LTN58.930W	01 02 49
6,8	350	4000	575	82	95	W	A	Ø 70	110	20	0,38	LTN58.940W	01 02 49
11	350	3000	1065	87	95	SP	B	Ø 70	115	20	0,55	LTN60.930S	01 02 49
11	350	4000	1135	87	95	SP	B	Ø 70	115	20	0,55	LTN60.940S	01 02 49
11	350	3000	1065	87	95	FL	B	Ø 70	115	20	0,55	LTN60.930F	01 02 49
11	350	4000	1135	87	95	FL	B	Ø 70	115	20	0,55	LTN60.940F	01 02 49

QR-CB51

W	A	Dim.	H	α	Kg	CODE	Col.
MAX 50 GU5,3 12V MAX 50 GU5,3 12V per laterizio/for brick wall	A	Ø 70	80	20	0,32	LTN64	01 02 49
	A	150x120	120	20	0,90	LTN65	01 02 49

QPAR16

W	Dim.	H	α	Kg	CODE	Col.
MAX 50 GU10 230V MAX 50 GU10 230V per laterizio/for brick wall	Ø 70	90	20	0,27	LTN66	01 02 49
	150x120	120	20	0,91	LTN67	01 02 49

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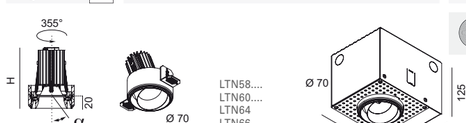

01 - bianco - white **02** - nero - black **49** - moka

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NYX T80F

Fisso - Fixed

Ø 108 Ø 90

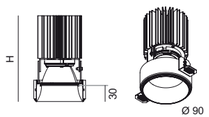
LED

3SDCM
50000h L90
B10 Ta 25°

A+

W	mA	K	lm product	lm/W	CRI	
17	500	3000	1900	112	95	SP
24,3	700		2575	104		
17	500	4000	2085	123	95	SP
24,3	700		2755	107		
17	500	3000	1900	112	95	FL
24,3	700		2575	104		
17	500	4000	2085	123	95	FL
24,3	700		2755	107		
17	500	3000	1900	112	95	W
24,3	700		2575	104		
17	500	4000	2085	123	95	W
24,3	700		2755	107		

A	Dim.	H	Kg	CODE	Col.
A C	Ø 90	165	0,80	LTN20.930S	01 02 49
A C	Ø 90	165	0,80	LTN20.940S	01 02 49
A C	Ø 90	165	0,80	LTN20.930F	01 02 49
A C	Ø 90	165	0,80	LTN20.940F	01 02 49
A C	Ø 90	165	0,80	LTN20.930W	01 02 49
A C	Ø 90	165	0,80	LTN20.940W	01 02 49



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NYX T111F

Fisso - Fixed

Ø 132 Ø 120

LED

3SDCM
50000h L90
B10 Ta 25°

A+

W	mA	K	lm product	lm/W	CRI	
24,3	700	3000	2575	104	95	SP
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	SP
37,5	1050		3615	107		
24,3	700	3000	2575	104	95	FL
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	FL
37,5	1050		3615	107		
24,3	700	3000	2575	104	95	W
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	W
37,5	1050		3615	107		

A	Dim.	H	Kg	CODE	Col.
C A	Ø 130	180	1,43	LTN70.930S	01 02 49
C A	Ø 130	180	1,43	LTN70.940S	01 02 49
C A	Ø 130	180	1,43	LTN70.930F	01 02 49
C A	Ø 130	180	1,43	LTN70.940F	01 02 49
C A	Ø 130	180	1,43	LTN70.930W	01 02 49
C A	Ø 130	180	1,43	LTN70.940W	01 02 49

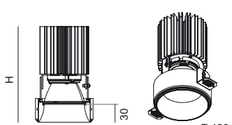
QR-LP 111

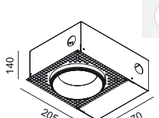
A+-E

W

MAX 60 G53 12V
MAX 60 G53 12V per laterizio/for brick wall

A	Dim.	H	Kg	CODE	Col.
B	Ø 120	70	0,50	LTN76	01 02 49
B	205x170	140	0,90	LTN77	01 02 49





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01 - bianco - white 02 - nero - black 49 - moka

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NYX T80D

Orientabile- Directional

Ø 125 Ø 120

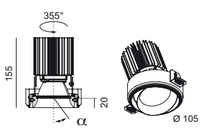
LED

3SDCM
50000h L90
B10 Ta 25°

A+

W	mA	K	lm product	lm/W	CRI	
17	500	3000	1900	112	95	SP
24,3	700		2575	104		
17	500	4000	2085	123	95	SP
24,3	700		2755	107		
17	500	3000	1900	112	95	FL
24,3	700		2575	104		
17	500	4000	2085	123	95	FL
24,3	700		2755	107		
17	500	3000	1900	112	95	W
24,3	700		2575	104		
17	500	4000	2085	123	95	W
24,3	700		2755	107		

A	Dim.	H	α	Kg	CODE	Col.
A C	Ø 105	160	20	1,00	LTN25.930S	01 02 49
A C	Ø 105	160	20	1,00	LTN25.940S	01 02 49
A C	Ø 105	160	20	1,00	LTN25.930F	01 02 49
A C	Ø 105	160	20	1,00	LTN25.940F	01 02 49
A C	Ø 105	160	20	1,00	LTN25.930W	01 02 49
A C	Ø 105	160	20	1,00	LTN25.940W	01 02 49



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NYX T111D

Orientabile- Directional

Ø 142 Ø 132

LED

3SDCM
50000h L90
B10 Ta 25°

A+

W	mA	K	lm product	lm/W	CRI	
24,3	700	3000	2575	104	95	SP
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	SP
37,5	1050		3615	107		
24,3	700	3000	2575	104	95	FL
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	FL
37,5	1050		3615	107		
24,3	700	3000	2575	104	95	W
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	W
37,5	1050		3615	107		

A	Dim.	H	α	Kg	CODE	Col.
C A	Ø 140	180	20	0,85	LTN80.930S	01 02 49
C A	Ø 140	180	20	0,85	LTN80.940S	01 02 49
C A	Ø 140	180	20	0,85	LTN80.930F	01 02 49
C A	Ø 140	180	20	0,85	LTN80.940F	01 02 49
C A	Ø 140	180	20	0,85	LTN80.930W	01 02 49
C A	Ø 140	180	20	0,85	LTN80.940W	01 02 49

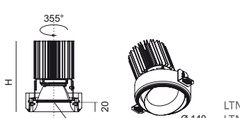
QR-LP 111

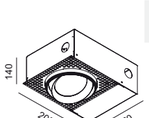
A+-E

W

MAX 60 G53 12V
MAX 60 G53 12V per laterizio/for brick wall

A	Dim.	H	α	Kg	CODE	Col.
B	Ø 140	70	20	0,85	LTN86	01 02 49
B	205x170	140	20	0,85	LTN87	01 02 49





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01 - bianco - white 02 - nero - black 49 - moka

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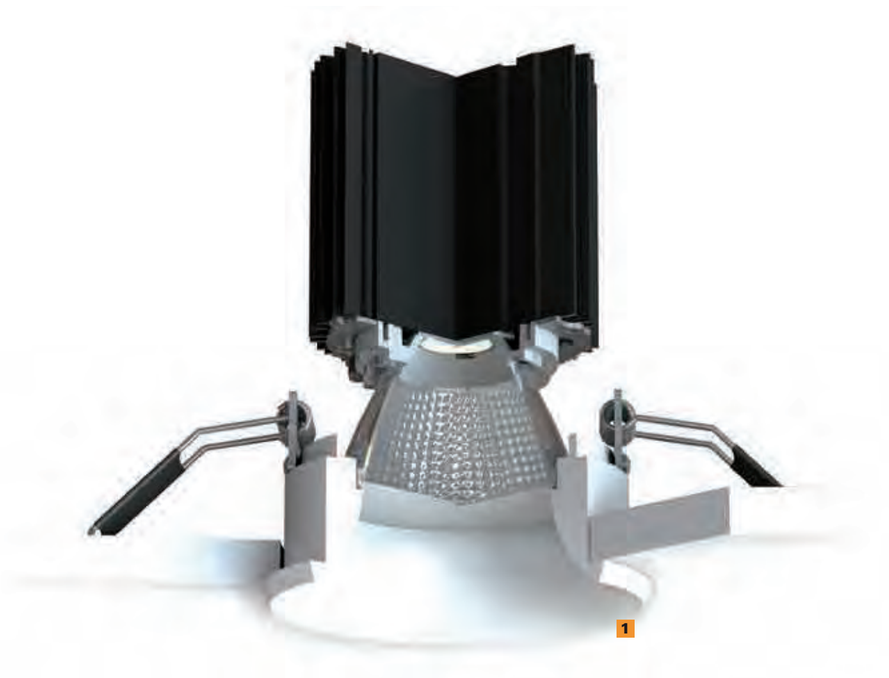
NYX INCASSI - DOWNLIGHTERS

NYX FRAME

Apparecchio da incasso a soffitto con cornice di battuta, fisso e orientabile, per illuminazione d'accento o diffusa. Sorgente luminosa in posizione arretrata antiabbagliamento. Gruppo ottico orientabile di 355° sull'asse verticale e di +/- 20° su quello orizzontale. Disponibile nelle versioni per installazione in cartongesso o in laterizio e calcestruzzo. Con sorgente LED Chip On Board integrata o per lampade alogene/led QR-CB 35, QR-CB 51 e QPAR16 230V/240V. Nella versione led integrato riflettore metallizzato in alluminio puro 99,9%. Corpo e gruppo ottico in alluminio verniciato. Alimentazione remota disponibile come accessorio. Grado di protezione IP20/IP23/IP54.

Round fix or directional recessed downlight for false-ceiling installation, for accent or diffused lighting. Light source in recessed position for anti-glare lighting. For integrated LED source or for 12V/230V QR-CB 35, QR-CB 51 and 230V QPAR16 GU10 halogen/led lamps. Body and optical group in painted aluminum. Version with Integrated Chip On Board LED source provided with 99,99% pure aluminum coated reflector. Directional versions: optical group adjustable 355° horizontally and +/- 20° vertically. Remote power-supply available as an accessory. Degree of protection IP20/IP23/IP54.

NYX FRAME



1

2

3

4

I Nyx Frame sono disponibili in quattro finiture colore: bianco, nero, oro e moka

The Nyx Frame range is available in four colour finishings: white. black, gold and moka.

1 Bianco / White
2 Nero / Black
3 Oro / Gold
4 Moka

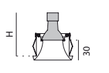
NYX INCASSI - DOWNLIGHTERS

NYX FRAME TF35F

Fisso - Fixed

Ø 55 Ø 55

	W	mA	K	lm product	lm/W	CRI		A	Dim.	H	Kg	CODE	Col.
LED	6,5	700	3000	612	96	95	FL	B	Ø 60	80	0,18	NF010.930F	01 02 36 49
3SDCM 50000h L90 B10 ta 25°C A+													
QR-CB35	W							A	Dim.	H	Kg	CODE	Col.
A+-E	MAX 35 GU4 12V							A	Ø 60	70	0,16	NF014	01 02 36 49

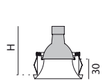


NYX FRAME TF50F

Fisso - Fixed

Ø 70 Ø 70

	W	mA	K	lm product	lm/W	CRI		A	Dim.	H	Kg	CODE	Col.
LED	6,8	350	3000	525	75	95	FL	A	Ø 75	100	0,25	NF020.930F	01 02 36 49
3SDCM 50000h L90 B10 ta 25°C A+	6,8	350	4000	575	82	95	FL	A	Ø 75	100	0,25	NF020.940F	01 02 36 49
	6,8	350	3000	525	75	95	W	A	Ø 75	100	0,25	NF020.930W	01 02 36 49
	6,8	350	4000	575	82	95	W	A	Ø 75	100	0,25	NF020.940W	01 02 36 49
	11	350	3000	1065	96	95	SP	B	Ø 75	120	0,25	NF022.930S	01 02 36 49
	11	350	4000	1135	103	95	SP	B	Ø 75	120	0,25	NF022.940S	01 02 36 49
	11	350	3000	1065	96	95	FL	B	Ø 75	120	0,25	NF022.930F	01 02 36 49
	11	350	4000	1135	103	95	FL	B	Ø 75	120	0,25	NF022.940F	01 02 36 49
QR-CB51	W							A	Dim.	H	Kg	CODE	Col.
A+-E	MAX 50 GU5,3 12V							A	Ø 75	80	0,23	NF027	01 02 36 49
QPAR16	W							A	Dim.	H	Kg	CODE	Col.
A+-E	MAX 50 GU10 230V								Ø 75	90	0,25	NF028	01 02 36 49



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01 - bianco - white 02 - nero - black 36 - oro - gold 49 - moka

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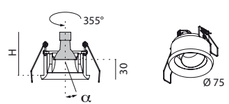
NYX FRAME TF35D

Orientabile- Directional

Ø 70 Ø 70

	W	mA	K	lm product	lm/W	CRI		A	Dim.	H	α	Kg	CODE	Col.
LED	6,5	700		612	96	95	FL	B	Ø 75	110	20	0,28	NF015.930F	01 02 36 49
3SDCM 50000h L90 B10 ta 25°C A+														
QR-CB35	W							A	Dim.	H	α	Kg	CODE	Col.
A+-E	35 GU4 12V							A	Ø 75	110	20	0,26	NF019	01 02 36 49

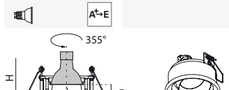


NYX FRAME TF50D

Orientabile- Directional

Ø 85 Ø 85

	W	mA	K	lm product	lm/W	CRI		A	Dim.	H	α	Kg	CODE	Col.
LED	6,8	350	3000	525	75	95	FL	A	Ø 90	100	20	0,35	NF030.930F	01 02 36 49
3SDCM 50000h L90 B10 ta 25°C A+	6,8	350	4000	575	82	95	FL	A	Ø 90	100	20	0,35	NF030.940F	01 02 36 49
	6,8	350	3000	525	75	95	W	A	Ø 90	100	20	0,35	NF030.930W	01 02 36 49
	6,8	350	4000	575	82	95	W	A	Ø 90	100	20	0,35	NF030.940W	01 02 36 49
	11	350	3000	1065	96	95	SP	B	Ø 90	120	20	0,35	NF032.930S	01 02 36 49
	11	350	4000	1135	103	95	SP	B	Ø 90	120	20	0,35	NF032.940S	01 02 36 49
	11	350	3000	1065	96	95	FL	B	Ø 90	120	20	0,35	NF032.930F	01 02 36 49
	11	350	4000	1135	103	95	FL	B	Ø 90	120	20	0,35	NF032.940F	01 02 36 49
QR-CB51	W							A	Dim.	H	α	Kg	CODE	Col.
A+-E	50 GU5,3 12V							A	Ø 90	80	20	0,30	NF037	01 02 36 49
QPAR16	W								Dim.	H	α	Kg	CODE	Col.
A+-E	50 GU10 230V								Ø 90	90	20	0,32	NF038	01 02 36 49



lenses accessory pag.36

01 - bianco - white 02 - nero - black 36 - oro - gold 49 - moka

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NYX FRAME TF80F

Fisso - Fixed

Ø 104 Ø 104

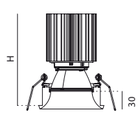
LED

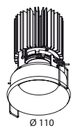
3SDCM
50000h L90
B10 Ta 25°

A+

W	mA	K	lm product	lm/W	CRI	
17	500	3000	1900	112	95	SP
24,3	700		2575	104		
17	500	4000	2085	123	95	SP
24,3	700		2755	107		
17	500	3000	1900	112	95	FL
24,3	700		2575	104		
17	500	4000	2085	123	95	FL
24,3	700		2755	107		
17	500	3000	1900	112	95	W
24,3	700		2575	104		
17	500	4000	2085	123	95	W
24,3	700		2755	107		

A	Dim.	H	Kg	CODE	Col.
A C	Ø 110	160	0,85	NF040.930S	01 02 36 49
A C	Ø 110	160	0,85	NF040.940S	01 02 36 49
A C	Ø 110	160	0,85	NF040.930F	01 02 36 49
A C	Ø 110	160	0,85	NF040.940F	01 02 36 49
A C	Ø 110	160	0,85	NF040.930W	01 02 36 49
A C	Ø 110	160	0,85	NF040.940W	01 02 36 49





lenses accessory pag.36

NYX FRAME TF111F

Fisso - Fixed

Ø 134 Ø 134

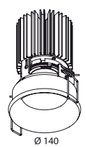
LED

3SDCM
50000h L90
B10 Ta 25°

A+

W	mA	K	lm product	lm/W	CRI	
24,3	700	3000	2575	104	95	SP
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	SP
37,5	1050		3615	107		
24,3	700	3000	2575	104	95	FL
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	FL
37,5	1050		3615	107		
24,3	700	3000	2575	104	95	W
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	W
37,5	1050		3615	107		

A	Dim.	H	Kg	CODE	Col.
C A	Ø 140	205	1,4	NF060.930S	01 02 36 49
C A	Ø 140	205	1,4	NF060.940S	01 02 36 49
C A	Ø 140	205	1,4	NF060.930F	01 02 36 49
C A	Ø 140	205	1,4	NF060.940F	01 02 36 49
C A	Ø 140	205	1,4	NF060.930W	01 02 36 49
C A	Ø 140	205	1,4	NF060.940W	01 02 36 49



lenses accessory pag.36

01 - bianco - white **02** - nero - black **36** - oro - gold **49** - moka

pag.37 pag.38

NYX FRAME TF80D

Orientabile- Directional

Ø 124 Ø 124

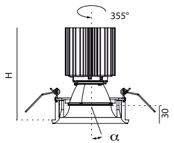
LED

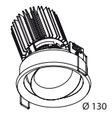
3SDCM
50000h L90
B10 Ta 25°

A+

W	mA	K	lm product	lm/W	CRI	
17	500	3000	1900	112	95	SP
24,3	700		2575	104		
17	500	4000	2085	123	95	SP
24,3	700		2755	107		
17	500	3000	1900	112	95	FL
24,3	700		2575	104		
17	500	4000	2085	123	95	FL
24,3	700		2755	107		
17	500	3000	1900	112	95	W
24,3	700		2575	104		
17	500	4000	2085	123	95	W
24,3	700		2755	107		

A	Dim.	H	α	Kg	CODE	Col.
A C	Ø 130	160	20	1	NF050.930S	01 02 36 49
A C	Ø 130	160	20	1	NF050.940S	01 02 36 49
A C	Ø 130	160	20	1	NF050.930F	01 02 36 49
A C	Ø 130	160	20	1	NF050.940F	01 02 36 49
A C	Ø 130	160	20	1	NF050.930W	01 02 36 49
A C	Ø 130	160	20	1	NF050.940W	01 02 36 49





lenses accessory pag.36

NYX FRAME TF111D

Orientabile- Directional

Ø 154 Ø 154

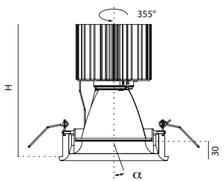
LED

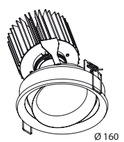
3SDCM
50000h L90
B10 Ta 25°

A+

W	mA	K	lm product	lm/W	CRI	
24,3	700	3000	2575	104	95	SP
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	SP
37,5	1050		3615	107		
24,3	700	3000	2575	104	95	FL
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	FL
37,5	1050		3615	107		
24,3	700	3000	2575	104	95	W
37,5	1050		3300	97		
24,3	700	4000	2755	107	95	W
37,5	1050		3615	107		

A	Dim.	H	α	Kg	CODE	Col.
C A	Ø 160	205	20	1,65	NF070.930S	01 02 36 49
C A	Ø 160	205	20	1,65	NF070.940S	01 02 36 49
C A	Ø 160	205	20	1,65	NF070.930F	01 02 36 49
C A	Ø 160	205	20	1,65	NF070.940F	01 02 36 49
C A	Ø 160	205	20	1,65	NF070.930W	01 02 36 49
C A	Ø 160	205	20	1,65	NF070.940W	01 02 36 49





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NYX INCASSI - DOWNLIGHTERS

NYX DIFFUSED

Apparecchio da incasso a soffitto con cornice di battuta, per illuminazione diretta e diffusa. Completo di diffusore opalino o microprismatico. Sorgente LED Chip On Board integrata. Nella versione led integrato riflettore metallizzato in alluminio puro 99,9%. Corpo e gruppo ottico in alluminio verniciato. Alimentazione remota disponibile come accessorio. Grado di protezione IP40/IP43.

Recessed downlight for false-ceiling installation, for diffused lighting. Complete with polycarbonate opal or low luminance microprismatic diffuser. Integrated Chip On Board LED source. Body and optical group in painted aluminum. 99,99% pure aluminum coated reflector. Remote power-supply available as an accessory. Degree of protection IP40/IP43.

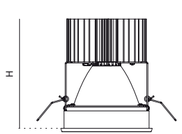
NYX DIFFUSED

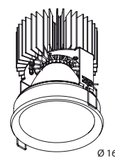
NYX DIFFUSED 160 OPAL

Fisso - Fixed

Ø 154 Ø 154

	W	mA	K	lm product	lm/W	CRI		A	Dim.	H	Kg	CODE	Col.
LED	17	500	3000	1900	112	95	W	A	Ø 160	200	1,7	NFD00.930W	01 02 36 49
3SDCM 50000h L90 B10 Ta 25° A+	24,3	700		2085	104			C					



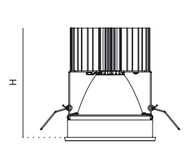


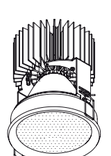
NYX DIFFUSED 160 MICROPRISMATIC

Fisso - Fixed

Ø 154 154

	W	mA	K	lm product	lm/W	CRI		A	Dim.	H	Kg	CODE	Col.
LED	17	500	3000	1900	112	95	W	A	Ø 160	200	1,7	NFD00X.930W	01 02 36 49
3SDCM 50000h L90 B10 Ta 25° A+	24,3	700		2085	104			C					





01 - bianco - white **02** - nero - black **36** - oro - gold **49** - moka

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Apparecchio da incasso in controsoffitto in cartongesso, rasato a scomparsa totale, trimless, per illuminazione d'accento. Sorgente luminosa in posizione arretrata antiabbagliamento UGR<19. Provvisto di cilindro estraibile dalla sede di incasso fino a 6 o 10 cm., a seconda del modello, per trasformarlo in semincasso (operazione effettuabile ad installazione avvenuta e senza l'ausilio di attrezzi). Con sorgente LED Chip On Board integrata o per lampade alogene/led QR-CB 35, QR-CB 51 12V/230V, QPAR16 230V/240V. Nella versione led integrato riflettore metallizzato in alluminio puro 99,9%. Corpo e gruppo ottico in alluminio verniciato. Alimentazione remota disponibile come accessorio. Grado di protezione IP54.

Trimless recessed downlighter for plasterboard ceiling installation, for accent lighting. Light source in recessed position for anti-glare lighting (UGR<19). For integrated Chip On Board LED source or for 12V/230V QR-CB 35, QR-CB 51 or 230V QPAR16 GU10 halogen/led lamps. Provided with extractable cylinder up to 6-10 cm., according to the model, to transform the recessed fitting into a semi-recessed one (this operation can be done once the downlighter is installed, tools-free).Body and optical group in painted aluminum. Version with Integrated Chip On Board LED source provided with 99,99% pure aluminum coated reflector. Remote power-supply available as an accessory. Degree of protection IP54.

NYX INCASSI - DOWNLIGHTERS

NYX TUBE

INCASSO O SEMINCASSO?

NYX TUBE è provvisto di un cilindro estraibile che permette di trasformarlo da incasso trimless con sorgente luminosa in posizione molto arretrata e quindi antiabbagliamento a semincasso UGR<19. Il cilindro può essere estratto dalla sede di incasso fino a 6 o 10 cm., a seconda dei modelli. L'estrazione viene effettuata dopo aver installato il corpo dell'apparecchio nel controsoffitto e senza l'ausilio di attrezzi. E' quindi possibile variare l'altezza del cilindro anche nel tempo e creare, all'interno di una installazione, giochi di altezze diverse.

RECESSED OR SEMI-RECESSED?

NYX TUBE is provided with an extractable cylinder that allows to transform it from a trimless recessed to a semi-recessed downlighter. The light source, in both configurations, always remains very recessed, thus guaranteeing a low luminance (UGR<19) light emission. The cylinder can be extracted from the ceiling up to 6 or 10 cm., according to the models. The extraction is done once the downlighter is installed, with the simple use of hands, tool-free. It is possible, therefore, to vary the height of the cylinder later on, creating specific scenarios within an environment by setting the cylinders at different heights.

NYX TUBE

NYX TUBE 35

Fisso estraibile- Fixed extractable

Ø 62 Ø 40

LED

3SDCM
50000h L90
B10 ta 25°C

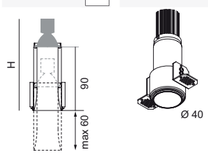
A+

W	mA	K	lm product	lm/W	CRI		A	Dim.	H	Kg	CODE	Col.
6,5	700	3000	612	96	95	SP	A	Ø 40	70/130	0,24	LTN30T930S	01 02 49

QR-CB35

A+-E

W	A	Dim.	H	Kg	CODE	Col.
MAX 35 GU4 12V	A	Ø 40	70/130	0,24	LTN34T	01 02 49



per cartongesso/for plasterboard

NYX TUBE 50

Fisso estraibile- Fixed extractable

Ø 82 Ø 55

LED

3SDCM
50000h L90
B10 ta 25°C

A+

W	mA	K	lm product	lm/W	CRI		A	Dim.	H	Kg	CODE	Col.
6,8	350	3000	525	75	95	SP	A	Ø 55	120/220	0,52	LTN48T930S	01 02 49
6,8	350	4000	575	82	95	SP	A	Ø 55	120/220	0,52	LTN48T940S	01 02 49
11	350	3000	1065	96	95	SP	B	Ø 55	120/220	0,52	LTN50T930S	01 02 49
11	350	4000	1135	103	95	SP	B	Ø 55	120/220	0,52	LTN50T940S	01 02 49

QR-CB51

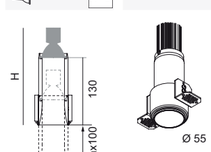
A+-E

W	A	Dim.	H	Kg	CODE	Col.
MAX 50 GU5,3 12V	A	Ø 55	90/190	0,52	LTN54T	01 02 49

QPAR16

A+-E

W	A	Dim.	H	Kg	CODE	Col.
MAX 50 GU10 230V		Ø 55	100/200	0,52	LTN56T	01 02 49



per cartongesso/for plasterboard

01 - bianco - white **02** - nero - black **49** - moka

pag.37 pag.38

Accessori- Accessories

LENTE SATINATA / SATIN LENS

						Dim.	CODE
NYX	Q50	T50F	TF50F			Ø 50	L050S
	T80F	T80D	TF80F	TF80D		Ø 74	L074S
	T111F	T111D	TF111F	TF111D		Ø 111	L111S

Adatto solo per sorgenti LED / Suitable for LED sources

LENTE FRESNEL / FRESNEL LENS

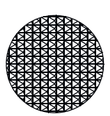
						Dim.	CODE
NYX	Q50	T50F	T50D	TF50F	TF50D	Ø 50	L050F
	T80F	T80D	TF80F	TF80D		Ø 74	L074F
	T111F	T111D	TF111F	TF111D		Ø 111	L111F

Adatto solo per sorgenti LED / Suitable for LED sources

LENTE ELISSOIDALE / ELIPSOID LENS

						Dim.	CODE
NYX	Q50	T50F	T50D	TF50F	TF50D	Ø 50	L050E
	T80F	T80D	TF80F	TF80D		Ø 74	L074E
	T111F	T111D	TF111F	TF111D		Ø 111	L111E

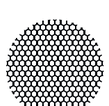
Adatto solo per sorgenti LED / Suitable for LED sources



LENTE ASIMMETRICA / ASYMMETRIC LENS

						Dim.	CODE
NYX	Q50	T50F	T50D	TF50F	TF50D	Ø 50	L050A
	T80F	T80D	TF80F	TF80D		Ø 74	L074A
	T111F	T111D	TF111F	TF111D		Ø 111	L111A

Adatto solo per sorgenti LED / Suitable for LED sources



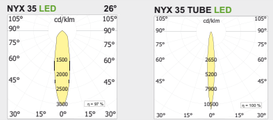
FILTRO NIDO D'APE/ HONEY COMB LOUVER

						Dim.	CODE
NYX	Q50	T50F	T50D	TF50F	TF50D	Ø 50	L050R
	T80F	T80D	TF80F	TF80D		Ø 74	L074R
	T111F	T111D	TF111F	TF111D		Ø 111	L111R

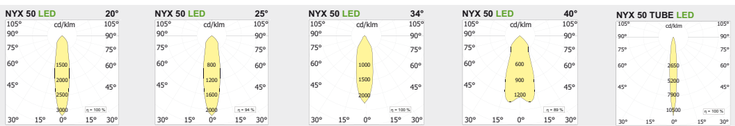
Adatto a tutti i tipi di sorgenti / Suitable for all sources
Con l'utilizzo di questa lente varia il grado di protezione del prodotto da IP54 a IP20 /The use of this lens varies the degree of protection from IP54 to IP20.

Dati fotometrici - Photometric data

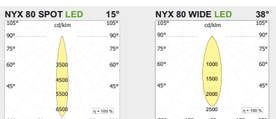
NYX35



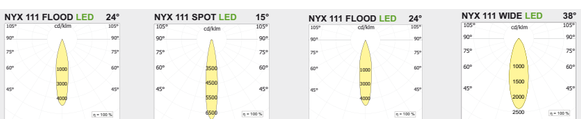
NYX50



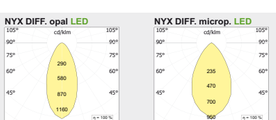
NYX80



NYX111



NYX DIFFUSED



	SIMBOLOGIA	SIMBOLOGY
	Indica la misura di taglio per l'installazione ad incasso dell'apparecchio.	Hole for recessed fixture.
	Indica la misura necessaria per l'inserimento del trasformatore.	Necessary space to insert the power supply
	Lampadina non inclusa	Lamp not included.
	Sorgente Led inclusa.	Led source included.
	Alimentatore escluso	Ballast not included

		ON/OFF	TAGLIO DI FASE/ TRAILING EDGE LEADING EDGE	DALI	PUSH & DIMM	1-10V	I	V in	V out range	W	LxPxH (mm)	Ø (mm)	IP
A	AE350.8C	●					350mA	100÷240V	0÷24	0÷8	35x60x21,5	42	20
	AE350.10C	●					350mA	220÷240V	9÷31	3÷10	37x80x21	45	20
	AE350.10CD		●				350mA	220÷240V	9÷31	3÷10	37x80x21	45	20
	AE700.20CD.MP to be setted at 350mA			●			350mA*	100÷264V	0÷43	0÷15	52x111x22	55	20
	AE700.20C.10V.MP to be setted at 350mA				●	●	350mA*	100÷264V	0÷43	0÷15	52x111x22	55	20
B	AE350.12C	●					350mA	220÷240V	8,4÷36	3÷12	45x123x19	49	20
	AE350.16CD		●				350mA	220÷240V	29÷46	10÷16	38x131x29	46	20
	AE700.20CD.MP to be setted at 350mA			●			350mA*	100÷264V	0÷43	0÷15	52x111x22	55	20
	AE700.20C.10V.MP to be setted at 350mA				●	●	350mA*	100÷264V	0÷43	0÷15	52x111x22	55	20
A	AE500.25C	●					500mA	100÷264V	10÷50	5÷25	38x131x29	46	20
	AE500.25CD		●				500mA	220÷240V	32÷50	16÷25	38x131x29	46	20
	AE700.32CD.MP to be setted at 500mA			●			500mA*	100÷264V	0÷47	0÷24	67x103x21	72	20
	AE700.32C.10V.MP to be setted at 500mA				●	●	500mA*	100÷264V	0÷47	0÷24	67x103x21	72	20
A	AE700.11C	●					700mA	220÷240V	0÷16	0÷11	22x158x19	32	20
	AE700.10CD to be installed remote		●				700mA	220÷240V	6÷16	4÷10	37x80x21	45	20
	AE700.20CD.MP to be setted at 700mA and installed remote			●			700mA*	100÷264V	0÷28	0÷20	52x111x22	55	20
	AE700.20C.10V.MP to be setted 700mA and installed remote				●	●	700mA*	100÷264V	0÷29	0÷20	52x111x22	55	20
B	AE700.10C	●					700mA	220÷240V	6÷16	4÷10	37x80x21	45	20
	AE700.10CD		●				700mA	220÷240V	6÷16	4÷10	37x80x21	45	20
	AE700.20CD.MP to be setted at 700mA			●			700mA*	100÷264V	0÷28	0÷20	52x111x22	55	20
	AE700.20C.10V.MP to be setted at 700mA				●	●	700mA*	100÷264V	0÷29	0÷20	52x111x22	55	20
C	AE700.25C	●					700mA	220÷240V	21÷36	14,8÷25	38x131x29	46	20
	AE700.25CD		●				700mA	220÷240V	23÷37	16÷25	38x131x29	46	20
	AE700.32CD.MP to be setted at 700mA			●			700mA*	100÷264V	0÷46	0÷32	67x103x21	72	20
	AE700.32C.10V.MP to be setted at 700mA				●	●	700mA*	100÷264V	0÷46	0÷32	67x103x21	72	20
A	AE1050.48C	●					1050mA	220÷240V	22÷46	23÷48	71x171x32	76	20
	AE1050.50CD.MP to be setted at 1050mA			●	●	●	1050mA	220÷240V	0÷48	0÷50	79x124x22	84	20
A	TRAS/70D		●					220÷240V	12V ac	2,5÷50 led 2,5÷70 Hal	107x32x20	40	20
B	TRAS/70D		●					220÷240V	12V ac	2,5÷50 led 2,5÷70 Hal	107x32x20	40	20
	TRAS/105D		●					220÷240V	12V ac	5÷55 led 20÷105 hal	117x35x22	42	20

* In caso di alimentazione a 100÷120V vedere potenza massima sul data sheet * In case of power supply 100÷120V see maximum power on the data sheet

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