

LAPIS

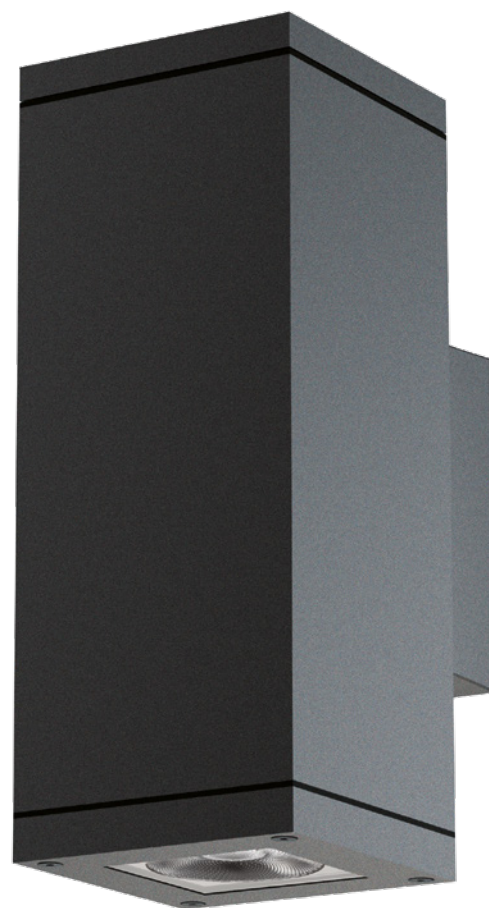
7056

Apparecchio led per esterni ed interni con installazione a parete. Corpo in alluminio pressofuso anticorrosione verniciato con polveri epossidiche colore bianco opaco, grigio opaco, antracite o marrone scuro. Alimentatore elettronico 220-240V 50/60Hz. Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1.

Outdoor and indoor led fitting for wall installation. Die cast aluminium body painted with matt white, matt grey, anthracite or dark brown epoxy polyester powder. Electronic driver 220-240V 50/60Hz. Manufactured in accordance with EN / IEC 60598-1.

CARATTERISTICHE / MAIN FEATURES

	Classe I Class I		CRI >80		EN / IEC 60598-1
	Plafone Ceiling		Mac Adams 3		RG0/RG1
	Parete Wall		IK 08		L90-B10 > 100.000 h
			IP 66		7 YEARS WARRANTY
			☐ Bianco opaco / Matt white ☐ Grigio opaco / Matt grey ☒ Antracite / Anthracite ☐ Corten / Corten		
			100% rigenerabile 100% regenerable		



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options	
7056		M3	27	= 2700°K (CRI >80)		06	BL	= on/off	☐ Bianco opaco / Matt white
		M6	30	= 3000°K (CRI >80)		10	BD	= dali 2	☐ Bianco opaco / Matt white
		B3	40	= 4000°K (CRI >80)		14	GL	= on/off	☐ Grigio opaco / Matt grey
		B6				20	GD	= dali 2	☐ Grigio opaco / Matt grey
		P3				30	NL	= on/off	☒ Antracite / Anthracite
		P6				40	ND	= dali 2	☒ Antracite / Anthracite
		S3				60	CL	= on/off	☒ Corten / Corten
		S6					CD	= dali 2	☒ Corten / Corten

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-9.39%
30	3000	> 80	-4.78%
40	4000	> 80	standard

DOTAZIONE / STANDARD EQUIPMENT

- Driver elettronico interno.

- Inner electronic driver.

LAPIS

mod.M3

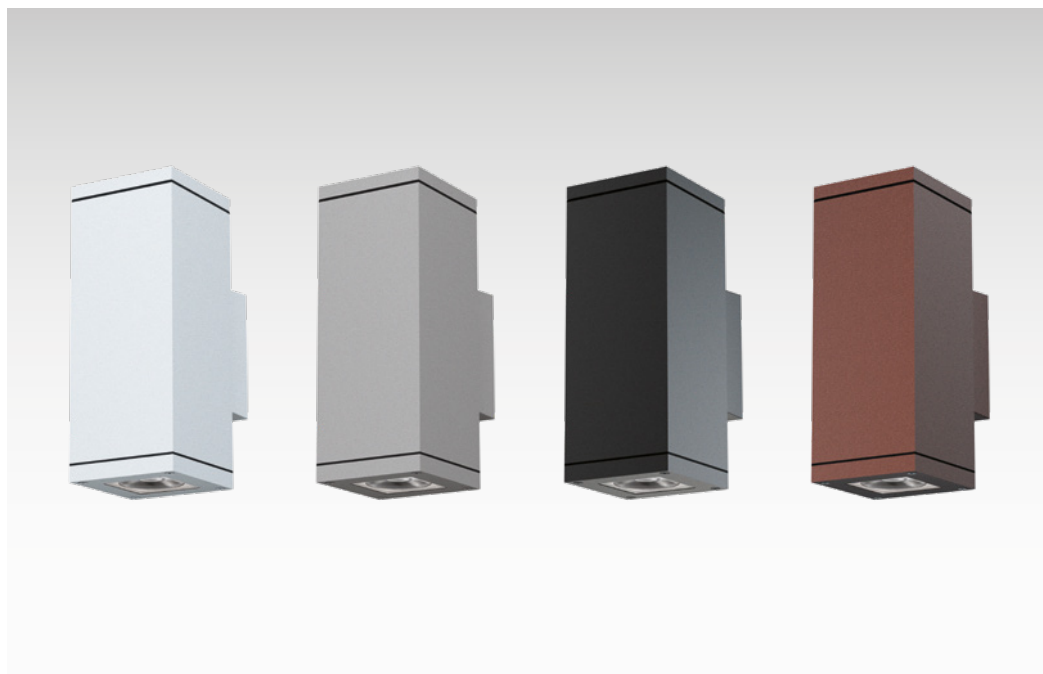
mod.B3

Ottica

Lente spot media 36° antiabbagliamento in PMMA ad alto rendimento di flusso. Diffusore in vetro extra-chiaro.

Optic

36° medium beam anti-glare spot lens in PMMA with high flux efficiency. Extra-clear glass diffuser.



DIMENSIONI / DIMENSIONS

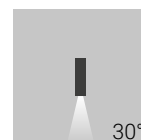
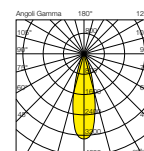
	A (mm)	B (mm)	C (mm)	D (mm)	Kg
D1	105	105	273	165	2,1
D2	105	105	273	165	2,6

ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

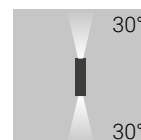
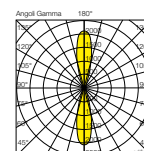
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	Mod.	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7056M34010BL	M3	10	4000K - CRI>80	1232	123	D1	○
7056M34020BL	M3	20	4000K - CRI>80	2205	110	D1	○
7056M34030BL	M3	30	4000K - CRI>80	3123	104	D1	○
7056M34010GL	M3	10	4000K - CRI>80	1232	123	D1	○
7056M34020GL	M3	20	4000K - CRI>80	2205	110	D1	○
7056M34030GL	M3	30	4000K - CRI>80	3123	104	D1	○
7056M34010NL	M3	10	4000K - CRI>80	1232	123	D1	●
7056M34020NL	M3	20	4000K - CRI>80	2205	110	D1	●
7056M34030NL	M3	30	4000K - CRI>80	3123	104	D1	●
7056M34010CL	M3	10	4000K - CRI>80	1232	123	D1	●
7056M34020CL	M3	20	4000K - CRI>80	2205	110	D1	●
7056M34030CL	M3	30	4000K - CRI>80	3123	104	D1	●



Code	Mod.	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7056B34020BL	B3	20	4000K - CRI>80	2464	123	D2	○
7056B34030BL	B3	30	4000K - CRI>80	3644	121	D2	○
7056B34040BL	B3	40	4000K - CRI>80	4409	110	D2	○
7056B34060BL	B3	60	4000K - CRI>80	6245	104	D2	○
7056B34020GL	B3	20	4000K - CRI>80	2464	123	D2	○
7056B34030GL	B3	30	4000K - CRI>80	3644	121	D2	○
7056B34040GL	B3	40	4000K - CRI>80	4409	110	D2	○
7056B34060GL	B3	60	4000K - CRI>80	6245	104	D2	○
7056B34020NL	B3	20	4000K - CRI>80	2464	123	D2	●
7056B34030NL	B3	30	4000K - CRI>80	3644	121	D2	●
7056B34040NL	B3	40	4000K - CRI>80	4409	110	D2	●
7056B34060NL	B3	60	4000K - CRI>80	6245	104	D2	●
7056B34020CL	B3	20	4000K - CRI>80	2464	123	D2	●
7056B34030CL	B3	30	4000K - CRI>80	3644	121	D2	●
7056B34040CL	B3	40	4000K - CRI>80	4409	110	D2	●
7056B34060CL	B3	60	4000K - CRI>80	6245	104	D2	●



LAPIS

mod.M6

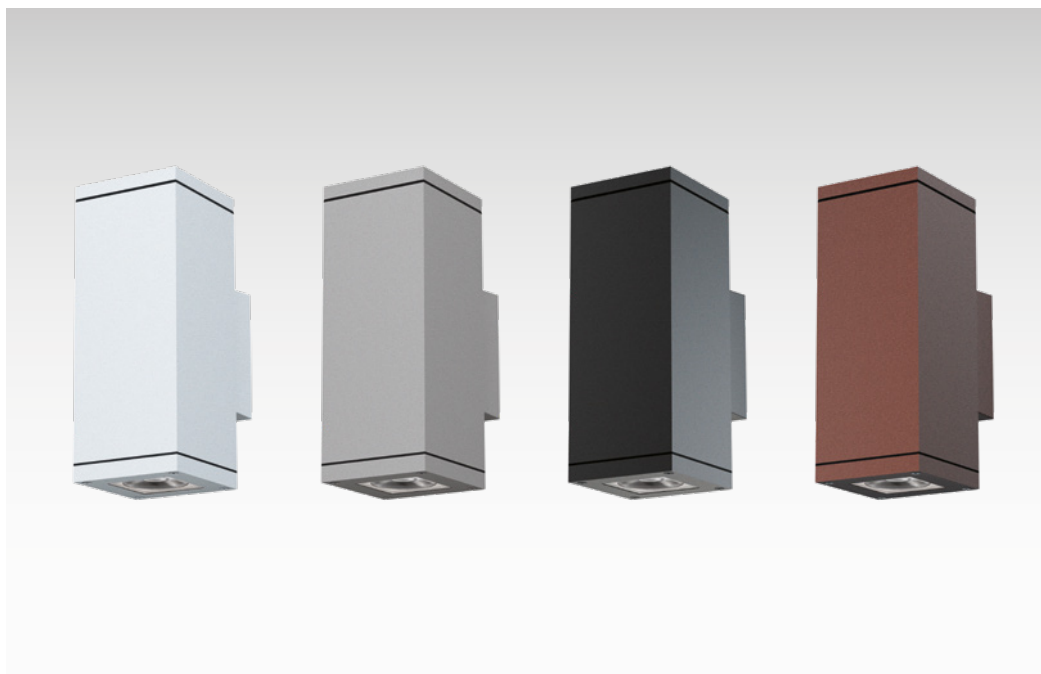
mod.B6

Ottica

Lente diffondente 60° antiabbagliamento in PMMA ad alto rendimento di flusso. Diffusore in vetro extra-chiaro.

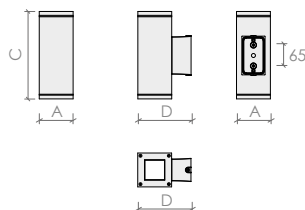
Optic

60° wide beam anti-glare spot lens in PMMA with high flux efficiency. Extra-clear glass diffuser.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	D (mm)	Kg
D1	105	105	273	165	2,1
D2	105	105	273	165	2,6

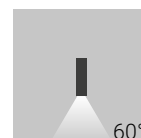
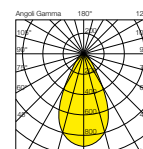


ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

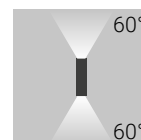
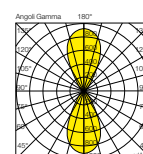
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	Mod.	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7056M64010BL	M6	10	4000K - CRI>80	1305	130	D1	○
7056M64020BL	M6	20	4000K - CRI>80	2335	117	D1	○
7056M64030BL	M6	30	4000K - CRI>80	3308	110	D1	○
7056M64010GL	M6	10	4000K - CRI>80	1305	130	D1	○
7056M64020GL	M6	20	4000K - CRI>80	2335	117	D1	○
7056M64030GL	M6	30	4000K - CRI>80	3308	110	D1	○
7056M64010NL	M6	10	4000K - CRI>80	1305	130	D1	●
7056M64020NL	M6	20	4000K - CRI>80	2335	117	D1	●
7056M64030NL	M6	30	4000K - CRI>80	3308	110	D1	●
7056M64010CL	M6	10	4000K - CRI>80	1305	130	D1	●
7056M64020CL	M6	20	4000K - CRI>80	2335	117	D1	●
7056M64030CL	M6	30	4000K - CRI>80	3308	110	D1	●



Code	Mod.	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7056B64020BL	B6	20	4000K - CRI>80	2610	130	D2	○
7056B64030BL	B6	30	4000K - CRI>80	3860	129	D2	○
7056B64040BL	B6	40	4000K - CRI>80	4670	117	D2	○
7056B64060BL	B6	60	4000K - CRI>80	6615	110	D2	○
7056B64020GL	B6	20	4000K - CRI>80	2610	130	D2	○
7056B64030GL	B6	30	4000K - CRI>80	3860	129	D2	○
7056B64040GL	B6	40	4000K - CRI>80	4670	117	D2	○
7056B64060GL	B6	60	4000K - CRI>80	6615	110	D2	○
7056B64020NL	B6	20	4000K - CRI>80	2610	130	D2	●
7056B64030NL	B6	30	4000K - CRI>80	3860	129	D2	●
7056B64040NL	B6	40	4000K - CRI>80	4670	117	D2	●
7056B64060NL	B6	60	4000K - CRI>80	6615	110	D2	●
7056B64020CL	B6	20	4000K - CRI>80	2610	130	D2	●
7056B64030CL	B6	30	4000K - CRI>80	3860	129	D2	●
7056B64040CL	B6	40	4000K - CRI>80	4670	117	D2	●
7056B64060CL	B6	60	4000K - CRI>80	6615	110	D2	●



LAPIS

mod.S3

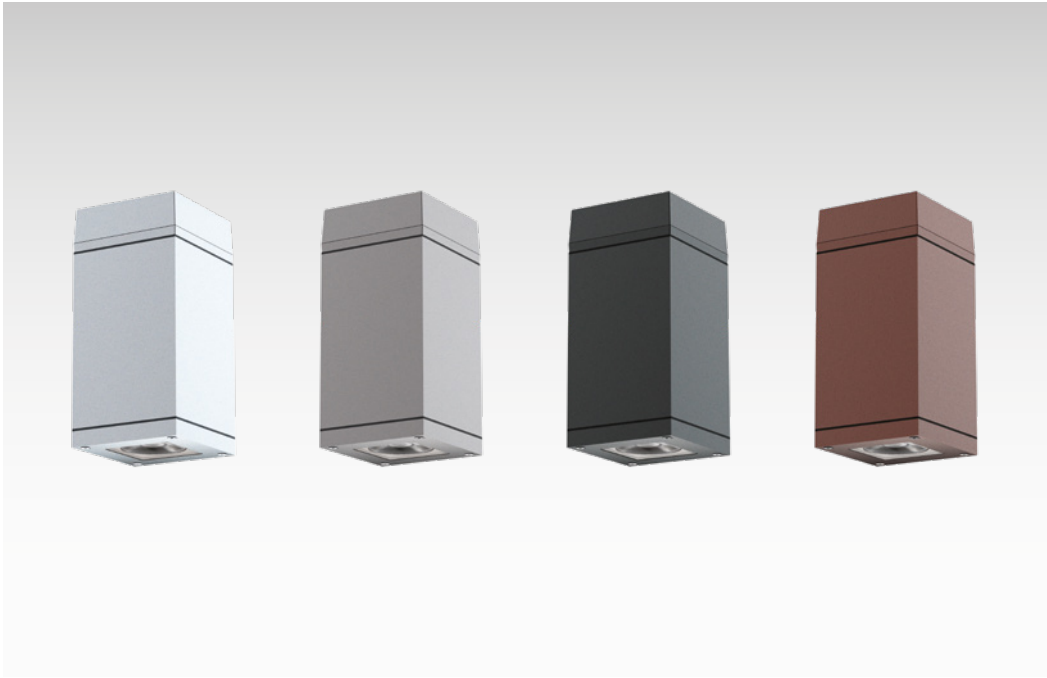
mod.P3

Ottica

Lente spot media 36° antiabbagliamento in PMMA ad alto rendimento di flusso. Diffusore in vetro extra-chiaro.

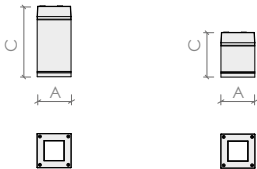
Optic

36° medium beam anti-glare spot lens in PMMA with high flux efficiency. Extra-clear glass diffuser.



DIMENSIONI / DIMENSIONS

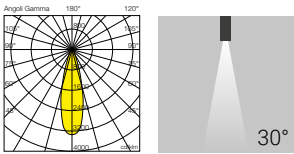
	A (mm)	B (mm)	C (mm)	Kg
D3	105	105	220	1,6
D4	105	105	140	1,1



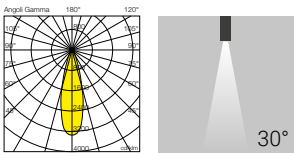
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	Mod.	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7056S34010BL	S3	10	4000K - CRI>80	1232	123	D3	○
7056S34020BL	S3	20	4000K - CRI>80	2205	110	D3	○
7056S34030BL	S3	30	4000K - CRI>80	3123	104	D3	○
7056S34010GL	S3	10	4000K - CRI>80	1232	123	D3	○
7056S34020GL	S3	20	4000K - CRI>80	2205	110	D3	○
7056S34030GL	S3	30	4000K - CRI>80	3123	104	D3	○
7056S34010NL	S3	10	4000K - CRI>80	1232	123	D3	●
7056S34020NL	S3	20	4000K - CRI>80	2205	110	D3	●
7056S34030NL	S3	30	4000K - CRI>80	3123	104	D3	●
7056S34010CL	S3	10	4000K - CRI>80	1232	123	D3	●
7056S34020CL	S3	20	4000K - CRI>80	2205	110	D3	●
7056S34030CL	S3	30	4000K - CRI>80	3123	104	D3	●



Code	Mod.	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7056P34006BL	P3	6	4000K - CRI>80	622	104	D4	○
7056P34014BL	P3	14	4000K - CRI>80	1430	102	D4	○
7056P34006GL	P3	6	4000K - CRI>80	622	104	D4	○
7056P34014GL	P3	14	4000K - CRI>80	1430	102	D4	○
7056P34006NL	P3	6	4000K - CRI>80	622	104	D4	●
7056P34014NL	P3	14	4000K - CRI>80	1430	102	D4	●
7056P34006CL	P3	6	4000K - CRI>80	622	104	D4	●
7056P34014CL	P3	14	4000K - CRI>80	1430	102	D4	●



LAPIS

mod.S6

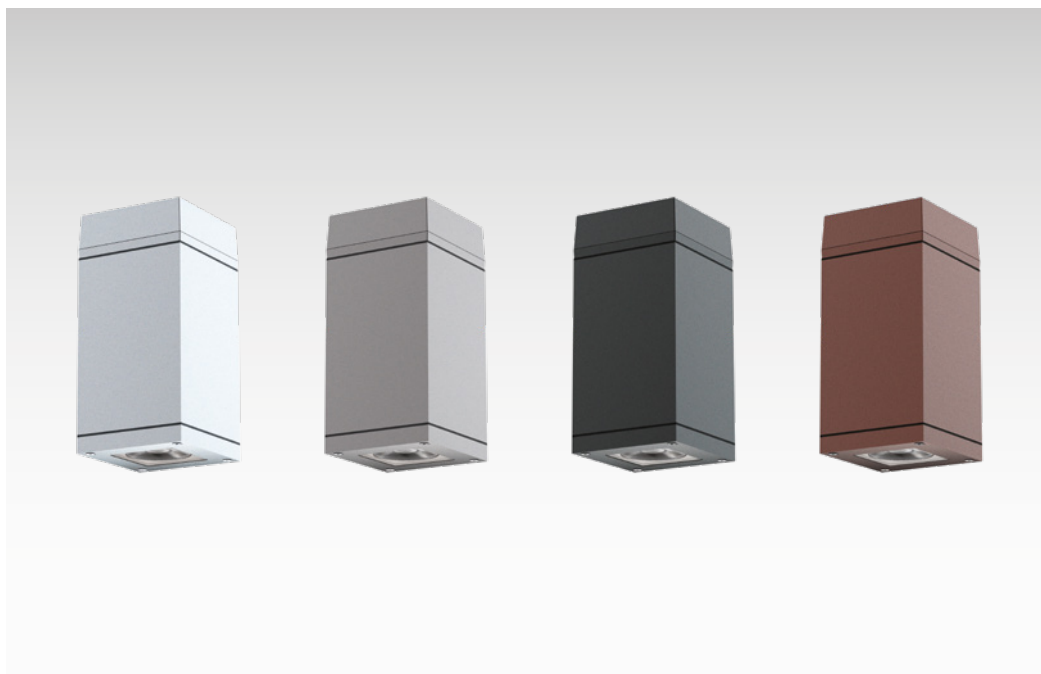
mod.P6

Ottica

Lente diffondente 60° antiabbagliamento in PMMA ad alto rendimento di flusso. Diffusore in vetro extra-chiaro.

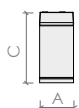
Optic

60° wide beam anti-glare spot lens in PMMA with high flux efficiency. Extra-clear glass diffuser.



DIMENSIONI / DIMENSIONS

	A (mm)	B (mm)	C (mm)	Kg
D3	105	105	220	1,6
D4	105	105	140	1,1

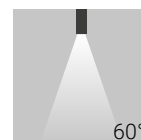
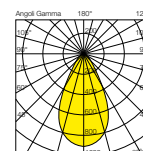


ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF

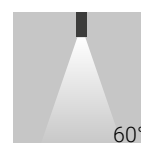
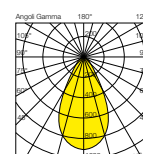
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	Mod.	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7056S64010BL	S6	10	4000K - CRI>80	1305	130	D3	○
7056S64020BL	S6	20	4000K - CRI>80	2335	117	D3	○
7056S64030BL	S6	30	4000K - CRI>80	3308	110	D3	○
7056S64010GL	S6	10	4000K - CRI>80	1305	130	D3	○
7056S64020GL	S6	20	4000K - CRI>80	2335	117	D3	○
7056S64030GL	S6	30	4000K - CRI>80	3308	110	D3	○
7056S64010NL	S6	10	4000K - CRI>80	1305	130	D3	●
7056S64020NL	S6	20	4000K - CRI>80	2335	117	D3	●
7056S64030NL	S6	30	4000K - CRI>80	3308	110	D3	●
7056S64010CL	S6	10	4000K - CRI>80	1305	130	D3	●
7056S64020CL	S6	20	4000K - CRI>80	2335	117	D3	●
7056S64030CL	S6	30	4000K - CRI>80	3308	110	D3	●



Code	Mod.	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
7056P64006BL	P6	6	4000K - CRI>80	659	110	D4	○
7056P64014BL	P6	14	4000K - CRI>80	1515	108	D4	○
7056P64006GL	P6	6	4000K - CRI>80	659	110	D4	○
7056P64014GL	P6	14	4000K - CRI>80	1515	108	D4	○
7056P64006NL	P6	6	4000K - CRI>80	659	110	D4	●
7056P64014NL	P6	14	4000K - CRI>80	1515	108	D4	●
7056P64006CL	P6	6	4000K - CRI>80	659	110	D4	●
7056P64014CL	P6	14	4000K - CRI>80	1515	108	D4	●



CODIFICA COLORE / COLOR CODING

Color	Color	Color	Color
BL Bianco opaco Matt white	GL Grigio opaco Matt grey	NL Antracite Anthracite	CL Corten Corten
○	○	●	●