

EOS

6002

Apparecchio led da incasso per qualsiasi tipo di controsoffitto. Corpo costruito in lamiera d'acciaio, verniciato con polveri epossipoliestere di colore bianco opaco o nero opaco, antingiallente con finitura goffrata fine, con pretrattamento di fosfatazione e sgrassaggio, alimentatore elettronico 220-240Vac 50/60Hz in doppio isolamento. Prodotto costruito in conformità alle vigenti norme EN / IEC 60598-1.

Led downlight suitable for all false ceiling types. Steel sheet ring, painted with embossed matt white or matt black anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment. Electronic driver 220-240V 50/60 Hz class II. Manufactured in accordance with EN / IEC 60598-1.



CARATTERISTICHE / MAIN FEATURES

-  Classe II
Class II
-  CRI >80
CRI >90
-  EN / IEC
60598-1
-  Incasso
Recessed
-  Mac Adams 3
-  RG0/RG1
-  UGR <19
-  L90-B10 > 100.000 h
-  IK 07
-  7 YEARS
WARRANTY
-  IP 20
IP 40
-  ○ Bianco opaco / Matt white
● Nero opaco / Matt black
-  100% rigenerabile
100% regenerable

CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options	○ Bianco opaco	Options	● Nero opaco
6002		12		27 = 2700°K (CRI >80)		11 30		EL = on/off		NL = on/off	
		15		03 = 3000°K (CRI >80)		13 40		LD = dali 2 / dali 2 push		ND = dali 2 / dali 2 push	
		18		04 = 4000°K (CRI >80)		18 55		D1 = dali 2 + em. 1h		1N = dali 2 + em. 1h	
		20		93 = 3000°K (CRI >90)		20 75		E1 = em. 1h		N1 = em. 1h	
		24		94 = 4000°K (CRI >90)		26		E3 = em. 3h		N3 = em. 3h	

Δ LUMEN

	°K	CRI	% Lm
27	2700	> 80	-9.74%
03	3000	> 80	-4.91%
04	4000	> 80	standard
93	3000	> 90	-18.15%
94	4000	> 90	-14.33%

DOTAZIONE / STANDARD EQUIPMENT

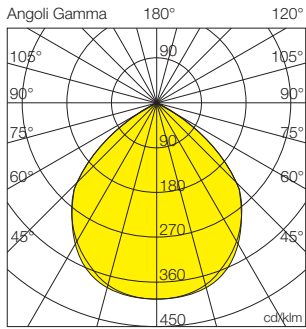
- Driver 220-240VAC 50/60 Hz incluso.

- 220-240Vac 50/60 Hz electronic driver.

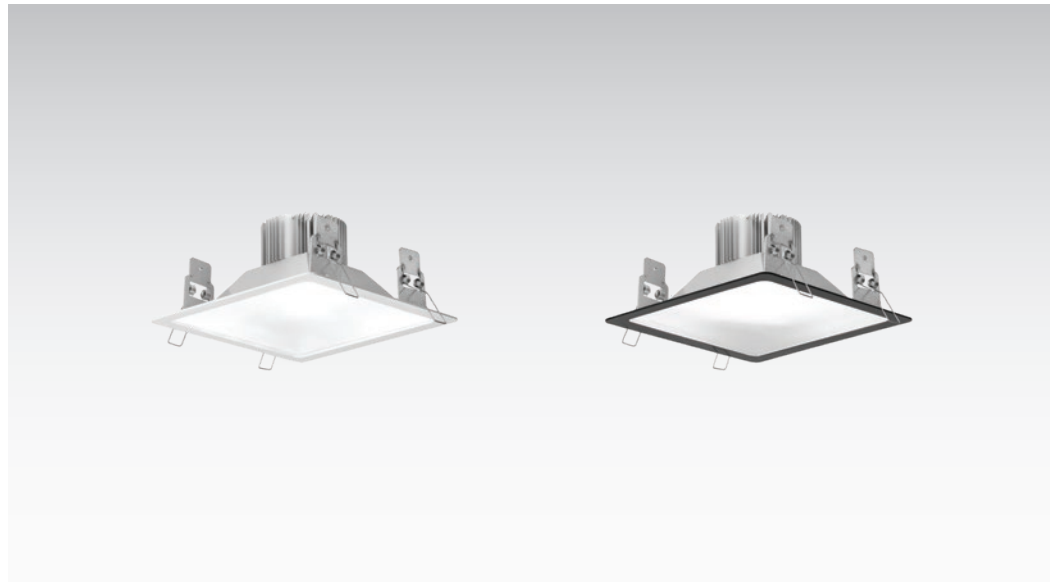


EOS

mod.12



UGR<19



Ottica

Riflettore 90° in alluminio anodizzato, diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso.

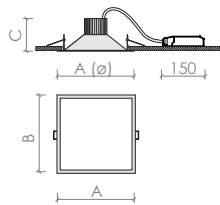
Optic

90° anodized aluminium reflector, anti-glare and anti-reflection microprismatic polycarbonate diffuser.

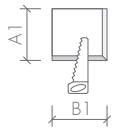
DIMENSIONI / DIMENSIONS

FORO INCASSO / HOLE

	A (mm)	B (mm)	C (mm)	Kg
D1	120	120	50	0,5
D2	120	120	60	0,6
D3	120	120	90	0,6



	Ø
D1	110
D2	110
D3	110



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

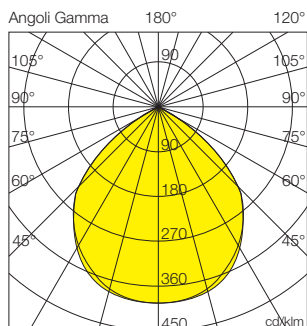
PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6002120411EL	11	4000K - CRI>80	1388	126	D1	○
6002120413EL	13	4000K - CRI>80	1659	128	D1	○
6002120418EL	18	4000K - CRI>80	2343	130	D2	○
6002120420EL	20	4000K - CRI>80	2416	121	D2	○
6002120426EL	26	4000K - CRI>80	3226	124	D2	○
6002120430EL	30	4000K - CRI>80	2976	99	D2	○
6002120440EL	40	4000K - CRI>80	4692	117	D3	○

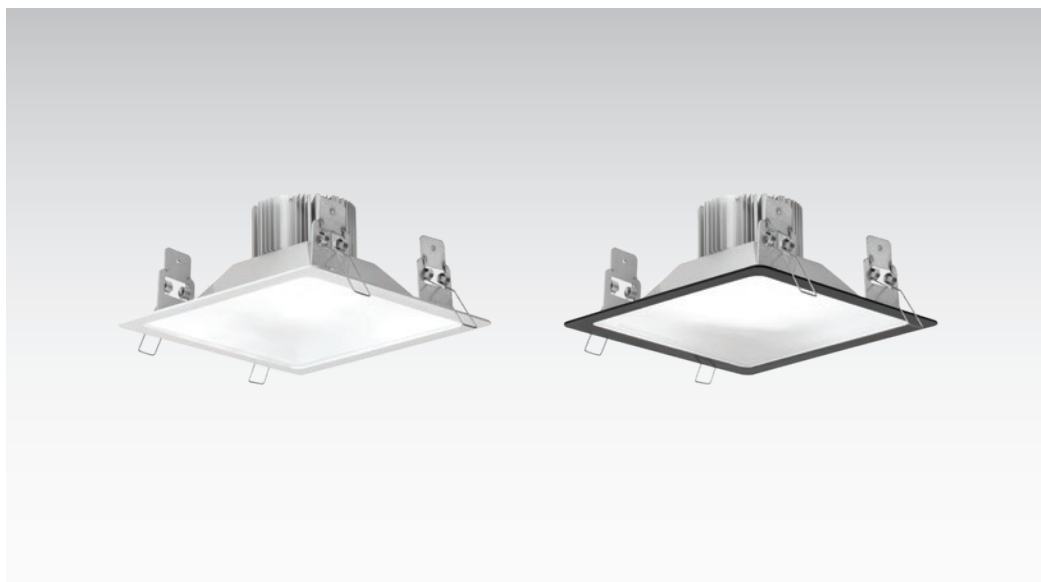
Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6002120411NL	11	4000K - CRI>80	1388	126	D1	●
6002120413NL	13	4000K - CRI>80	1659	128	D1	●
6002120418NL	18	4000K - CRI>80	2343	130	D2	●
6002120420NL	20	4000K - CRI>80	2416	121	D2	●
6002120426NL	26	4000K - CRI>80	3226	124	D2	●
6002120430NL	30	4000K - CRI>80	2976	99	D2	●
6002120440NL	40	4000K - CRI>80	4692	117	D3	●

EOS

mod.15



UGR<19



Ottica

Riflettore 90° in alluminio anodizzato, diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso.

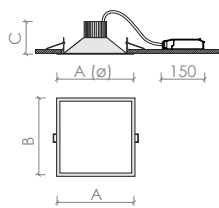
Optic

90° anodized aluminium reflector, anti-glare and anti-reflection microprismatic polycarbonate diffuser.

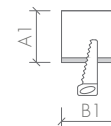
DIMENSIONI / DIMENSIONS

FORO INCASSO / HOLE

	A (mm)	B (mm)	C (mm)	Kg
D4	150	150	50	0,5
D5	150	150	60	0,6
D6	150	150	90	0,6



	Ø
D4	140
D5	140
D6	140



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

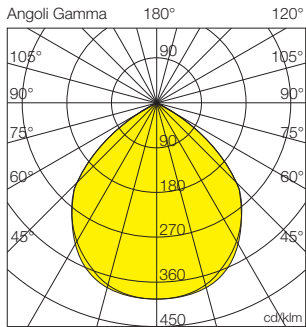
PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6002150411EL	11	4000K - CRI>80	1388	126	D4	○
6002150413EL	13	4000K - CRI>80	1658	128	D4	○
6002150418EL	18	4000K - CRI>80	2342	130	D5	○
6002150420EL	20	4000K - CRI>80	2415	121	D5	○
6002150426EL	26	4000K - CRI>80	3225	124	D5	○
6002150430EL	30	4000K - CRI>80	2975	99	D5	○
6002150440EL	40	4000K - CRI>80	4692	117	D6	○
6002150455EL	55	4000K - CRI>80	6060	110	D6	○
6002150475EL	75	4000K - CRI>80	7851	105	D6	○

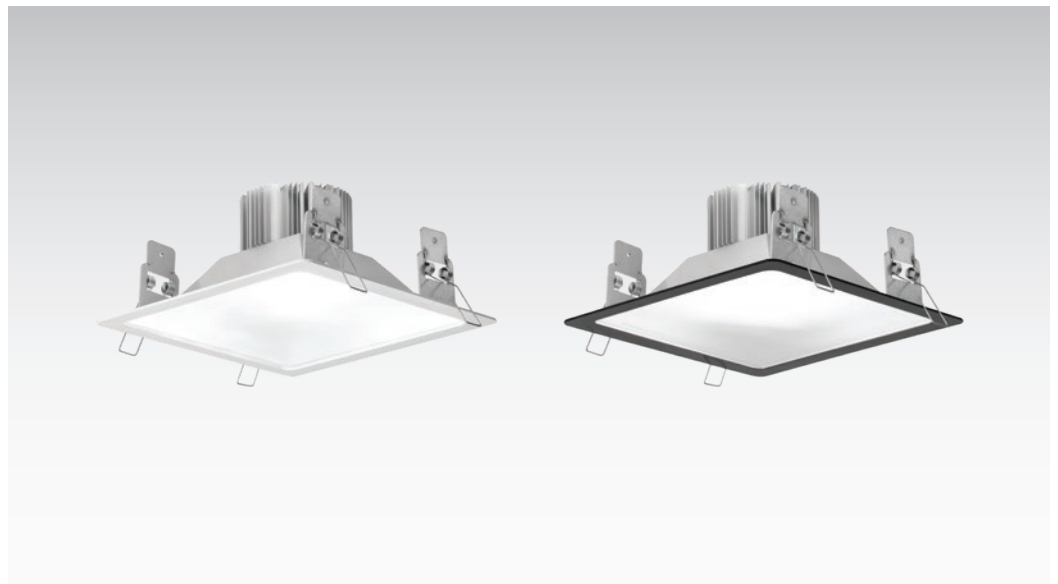
Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6002150411NL	11	4000K - CRI>80	1388	126	D4	●
6002150413NL	13	4000K - CRI>80	1658	128	D4	●
6002150418NL	18	4000K - CRI>80	2342	130	D5	●
6002150420NL	20	4000K - CRI>80	2415	121	D5	●
6002150426NL	26	4000K - CRI>80	3225	124	D5	●
6002150430NL	30	4000K - CRI>80	2975	99	D5	●
6002150440NL	40	4000K - CRI>80	4692	117	D6	●
6002150455NL	55	4000K - CRI>80	6060	110	D6	●
6002150475NL	75	4000K - CRI>80	7851	105	D6	●

EOS

mod.18



UGR<19



Ottica

Riflettore 90° in alluminio anodizzato, diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso.

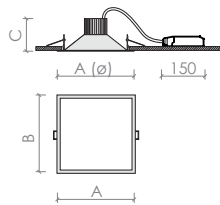
Optic

90° anodized aluminium reflector, anti-glare and anti-reflection microprismatic polycarbonate diffuser.

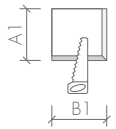
DIMENSIONI / DIMENSIONS

FORO INCASSO / HOLE

	A (mm)	B (mm)	C (mm)	Kg
D7	180	180	50	0,6
D8	180	180	60	0,7
D9	180	180	90	0,7



	Ø
D7	170
D8	170
D9	170



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

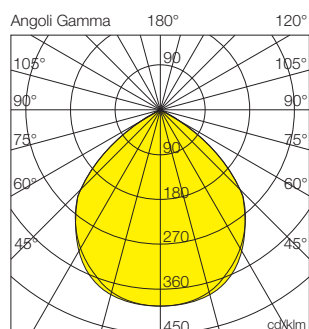
PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6002180411EL	11	4000K - CRI>80	1388	126	D7	○
6002180413EL	13	4000K - CRI>80	1658	128	D7	○
6002180418EL	18	4000K - CRI>80	2342	130	D8	○
6002180420EL	20	4000K - CRI>80	2415	121	D8	○
6002180426EL	26	4000K - CRI>80	3225	124	D8	○
6002180430EL	30	4000K - CRI>80	2975	99	D8	○
6002180440EL	40	4000K - CRI>80	4692	117	D9	○
6002180455EL	55	4000K - CRI>80	6060	110	D9	○
6002180475EL	75	4000K - CRI>80	7851	105	D9	○

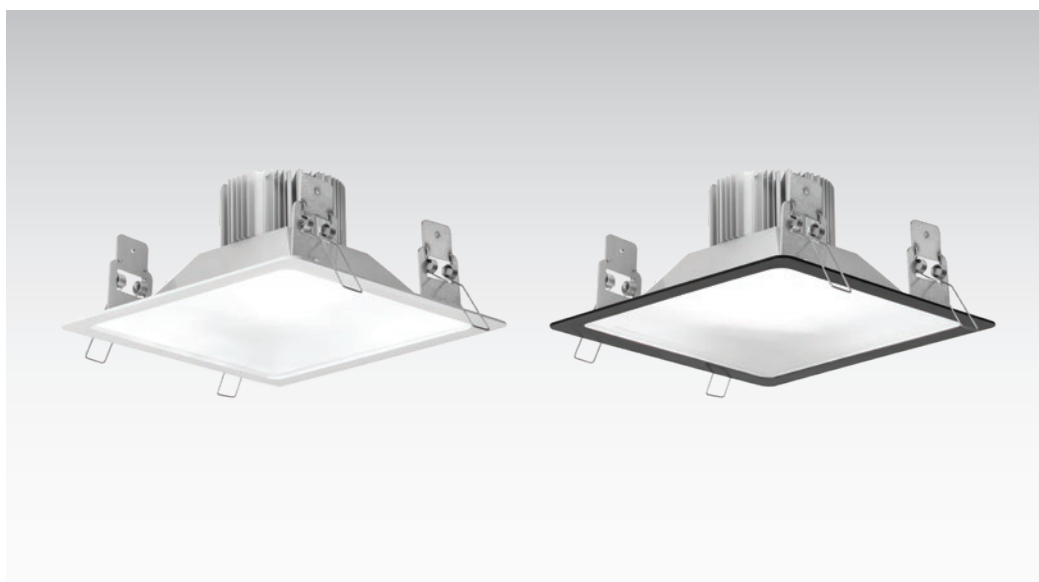
Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6002180411NL	11	4000K - CRI>80	1388	126	D7	●
6002180413NL	13	4000K - CRI>80	1658	128	D7	●
6002180418NL	18	4000K - CRI>80	2342	130	D8	●
6002180420NL	20	4000K - CRI>80	2415	121	D8	●
6002180426NL	26	4000K - CRI>80	3225	124	D8	●
6002180430NL	30	4000K - CRI>80	2975	99	D8	●
6002180440NL	40	4000K - CRI>80	4692	117	D9	●
6002180455NL	55	4000K - CRI>80	6060	110	D9	●
6002180475NL	75	4000K - CRI>80	7851	105	D9	●

EOS

mod.20



UGR<19



Ottica

Riflettore 90° in alluminio anodizzato, diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso.

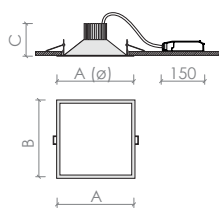
Optic

90° anodized aluminium reflector, anti-glare and anti-reflection microprismatic polycarbonate diffuser.

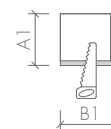
DIMENSIONI / DIMENSIONS

FORO INCASSO / HOLE

	A (mm)	B (mm)	C (mm)	Kg
D10	200	200	50	0,6
D11	200	200	60	0,7
D12	200	200	90	0,7



	Ø
D10	190
D11	190
D12	190



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

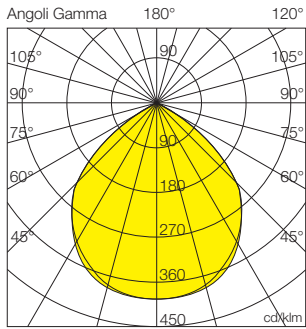
PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6002200411EL	11	4000K - CRI>80	1388	126	D10	○
6002200413EL	13	4000K - CRI>80	1658	128	D10	○
6002200418EL	18	4000K - CRI>80	2342	130	D11	○
6002200420EL	20	4000K - CRI>80	2415	121	D11	○
6002200426EL	26	4000K - CRI>80	3225	124	D11	○
6002200430EL	30	4000K - CRI>80	2975	99	D11	○
6002200440EL	40	4000K - CRI>80	4692	117	D12	○
6002200455EL	55	4000K - CRI>80	6060	110	D12	○
6002200475EL	75	4000K - CRI>80	7851	105	D12	○

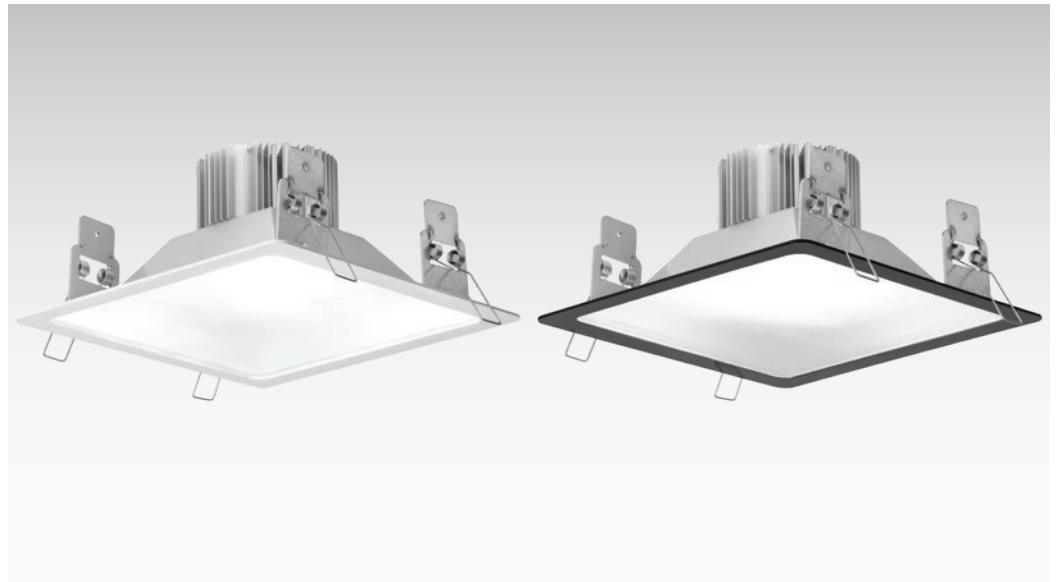
Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6002200411NL	11	4000K - CRI>80	1388	126	D10	●
6002200413NL	13	4000K - CRI>80	1658	128	D10	●
6002200418NL	18	4000K - CRI>80	2342	130	D11	●
6002200420NL	20	4000K - CRI>80	2415	121	D11	●
6002200426NL	26	4000K - CRI>80	3225	124	D11	●
6002200430NL	30	4000K - CRI>80	2975	99	D11	●
6002200440NL	40	4000K - CRI>80	4692	117	D12	●
6002200455NL	55	4000K - CRI>80	6060	110	D12	●
6002200475NL	75	4000K - CRI>80	7851	105	D12	●

EOS

mod.24



UGR<19



Ottica

Riflettore 90° in alluminio anodizzato, diffusore in policarbonato microprismatico antiabbagliamento ed antiriflesso.

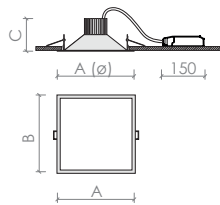
Optic

90° anodized aluminium reflector, anti-glare and anti-reflection microprismatic polycarbonate diffuser.

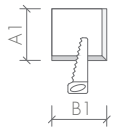
DIMENSIONI / DIMENSIONS

FORO INCASSO / HOLE

	A (mm)	B (mm)	C (mm)	Kg
D13	240	240	50	0,7
D14	240	240	60	0,8
D15	240	240	90	0,8



	Ø
D13	230
D14	230
D15	230



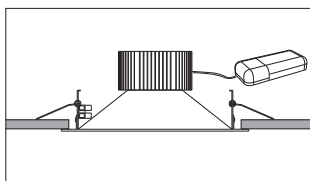
ESEMPIO CODIFICA CODICE 4000K - CRI>80 - ON/OFF
E.G. ARTICLE REFERENCE 4000K - CRI>80 - ON/OFF

PRESTAZIONI / PERFORMANCE

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6002240411EL	11	4000K - CRI>80	1388	126	D13	○
6002240413EL	13	4000K - CRI>80	1658	128	D13	○
6002240418EL	18	4000K - CRI>80	2342	130	D14	○
6002240420EL	20	4000K - CRI>80	2415	121	D14	○
6002240426EL	26	4000K - CRI>80	3225	124	D14	○
6002240430EL	30	4000K - CRI>80	2975	99	D14	○
6002240440EL	40	4000K - CRI>80	4692	117	D15	○
6002240455EL	55	4000K - CRI>80	6060	110	D15	○
6002240475EL	75	4000K - CRI>80	7851	105	D15	○

Code	W tot.	°K - CRI	Lm OUTPUT	Lm/W	dimension	Color
6002240411NL	11	4000K - CRI>80	1388	126	D13	●
6002240413NL	13	4000K - CRI>80	1658	128	D13	●
6002240418NL	18	4000K - CRI>80	2342	130	D14	●
6002240420NL	20	4000K - CRI>80	2415	121	D14	●
6002240426NL	26	4000K - CRI>80	3225	124	D14	●
6002240430NL	30	4000K - CRI>80	2975	99	D14	●
6002240440NL	40	4000K - CRI>80	4692	117	D15	●
6002240455NL	55	4000K - CRI>80	6060	110	D15	●
6002240475NL	75	4000K - CRI>80	7851	105	D15	●

**Installazione ad incasso per
controsoffitti in cartongesso**
Plasterboard installation



Apparecchio adatto per installazione
ad incasso per controsoffitti in
cartongesso.

Plasterboard false ceilings installation.

ACCESSORI / ACCESSORIES



ACC017



ACC035

ACC017 Sensore di luminosità e presenza per apparecchi ad incasso DALI.
Recessed light and motion sensor for DALI fittings.

ACC035 Telecomando per sensori da ufficio (opzionale).
Remote control for office sensors (optional).