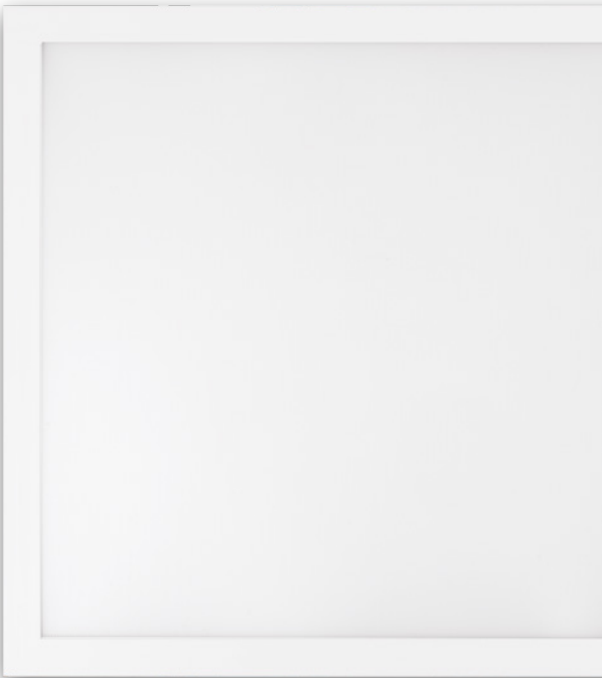
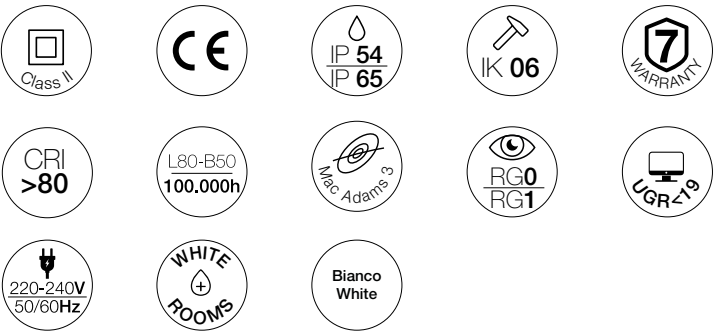


QUADRA IP

Apparecchio led BACKLIGHT multinstallazione, installabile ad incasso in appoggio per controsoffitti in pannelli aventi struttura portante a vista 15/24 mm o struttura nascosta. Corpo in lamiera d'acciaio, verniciato con polveri epossipoliestere di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio. Diffusore microprismatico antiabbagliamento e antiriflesso.

Multi-installation BACKLIGHT led panel, suitable for recessed installation in false ceiling with visible structure 15/24 mm or hidden structure. Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment. Anti-glare microprismatic diffuser.

CARATTERISTICHE / MAIN FEATURES



CODIFICA CODICE / CODING

Art.	+	Mod.	+	°K (CRI)	+	W. tot.	+	Options
1814		QE5	4	= 4000°K (CRI >80)		24		EL = on/off
		QH5	9	= 4000°K (CRI >90)		27		LD = dali 2 / dali 2 push
		QE6				32		D1 = dali 2 + em. 1h
		QH6				36		E1 = em. 1h
		NE5				42		E3 = em. 3h
		NH5				48		
		NE6						
		NH6						

Δ LUMEN

	°K	CRI	% Lm
4	4000	> 80	standard
9	4000	> 90	-15.30%

DOTAZIONE / STANDARD EQUIPMENT

- Driver indipendente IP65 remotizzabile nel controsoffitto incluso.	- IP65 independent driver that can be remotely installed in the false ceiling.
- Pressacavo IP68 PG11	- IP68 PG11 cable gland

INSTALLAZIONE / INSTALLATION

Apparecchio adatto per installazione ad incasso in appoggio per controsoffitti con struttura a vista 15/24 mm.

False ceiling with visible structure installation 15/24 mm.

Apparecchio adatto per installazione ad incasso per controsoffitti in cartongesso. Installazione con cornice. (ACC002). (modelli QE5/QE6/QH5/QH6).

Plasterboard ceiling installation with frame. (ACC002). (QE5/QE6/QH5/QH6 model).

Apparecchio adatto per installazione a plafone. Installazione con cornice. (ACC291)

Surface mounting installation. Installation with frame. (ACC291)

Apparecchio adatto per installazione ad incasso per controsoffitti a struttura nascosta. Installazione con staffe incluse (modelli NE5/NE6/NH5/NH6).

Installation in false ceiling with hidden structure. Brackets included. (NE5/NE6/NH5/NH6 model).

Mod. QE5

Ottica

Diffusore microprismatico antiabbagliamento e antiriflesso.

Corpo

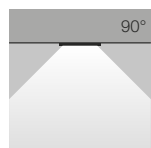
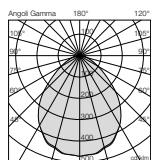
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliesteri di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

Optic

Anti-glare microprismatic diffuser.

Body

Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



UGR<19

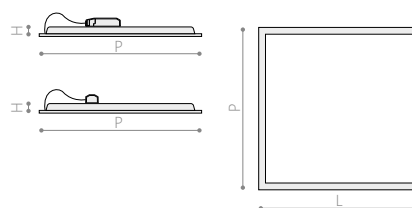
IP20
IP54



PROTETTI

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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1814QE5424EL	24	4000	≥80	2758	595 x 595 x 35
1814QE5427EL	27	4000	≥80	3081	595 x 595 x 35
1814QE5432EL	32	4000	≥80	3619	595 x 595 x 35
1814QE5436EL	36	4000	≥80	3939	595 x 595 x 35
1814QE5442EL	42	4000	≥80	4295	595 x 595 x 35
1814QE5448EL	48	4000	≥80	4881	595 x 595 x 35



Mod. QE6

Ottica

Diffusore microprismatico antiabbagliamento e antiriflesso.

Corpo

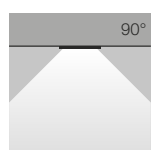
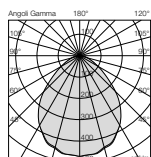
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliesteri di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

Optic

Anti-glare microprismatic diffuser.

Body

Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



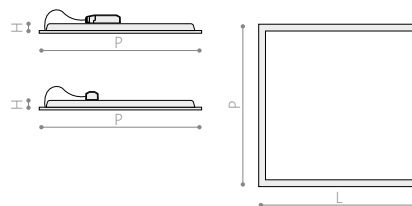
UGR<19

FULL
IP65



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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1814QE6424EL	24	4000	≥80	2758	595 x 595 x 35
1814QE6427EL	27	4000	≥80	3081	595 x 595 x 35
1814QE6432EL	32	4000	≥80	3619	595 x 595 x 35
1814QE6436EL	36	4000	≥80	3939	595 x 595 x 35
1814QE6442EL	42	4000	≥80	4295	595 x 595 x 35
1814QE6448EL	48	4000	≥80	4881	595 x 595 x 35



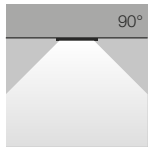
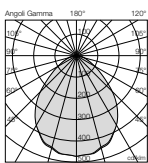
Mod. QH5

Ottica
Diffusore microprismatico antiabbagliamento e antiriflesso.

Corpo
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliesteri di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

Optic
Anti-glare microprismatic diffuser.

Body
Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



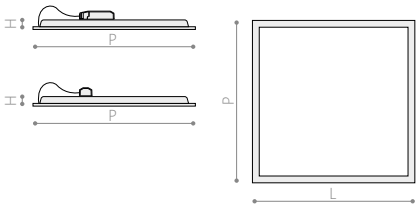
UGR<19



IP20
IP54

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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1814QH5424EL	24	4000	≥80	3223	595 x 595 x 35
1814QH5427EL	27	4000	≥80	3555	595 x 595 x 35
1814QH5432EL	32	4000	≥80	4158	595 x 595 x 35
1814QH5436EL	36	4000	≥80	4642	595 x 595 x 35
1814QH5442EL	42	4000	≥80	5113	595 x 595 x 35
1814QH5448EL	48	4000	≥80	5795	595 x 595 x 35



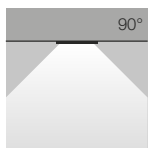
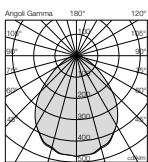
Mod. QH6

Ottica
Diffusore microprismatico antiabbagliamento e antiriflesso.

Corpo
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliesteri di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

Optic
Anti-glare microprismatic diffuser.

Body
Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



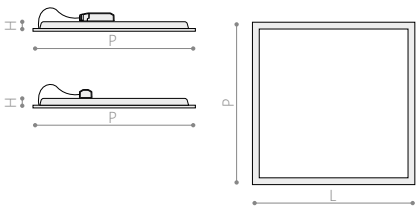
UGR<19



FULL
IP65

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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1814QH6424EL	24	4000	≥80	3223	595 x 595 x 35
1814QH6427EL	27	4000	≥80	3555	595 x 595 x 35
1814QH6432EL	32	4000	≥80	4158	595 x 595 x 35
1814QH6436EL	36	4000	≥80	4642	595 x 595 x 35
1814QH6442EL	42	4000	≥80	5113	595 x 595 x 35
1814QH6448EL	48	4000	≥80	5795	595 x 595 x 35



Mod. NE5

Ottica

Diffusore microprismatico antiabbagliamento e antiriflesso.

Corpo

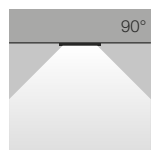
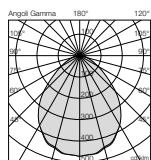
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliesteri di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

Optic

Anti-glare microprismatic diffuser.

Body

Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



UGR<19

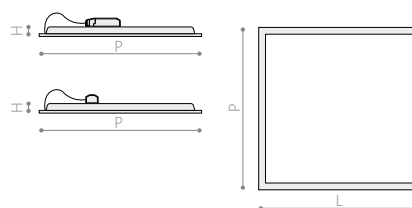
IP20
IP54



PROTETTI

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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1814NE5424EL	24	4000	≥80	2758	598 x 598 x 35
1814NE5427EL	27	4000	≥80	3081	598 x 598 x 35
1814NE5432EL	32	4000	≥80	3619	598 x 598 x 35
1814NE5436EL	36	4000	≥80	3939	598 x 598 x 35
1814NE5442EL	42	4000	≥80	4295	598 x 598 x 35
1814NE5448EL	48	4000	≥80	4881	598 x 598 x 35



Mod. NE6

Ottica

Diffusore microprismatico antiabbagliamento e antiriflesso.

Corpo

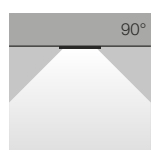
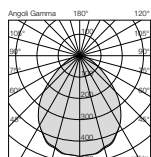
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliesteri di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

Optic

Anti-glare microprismatic diffuser.

Body

Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



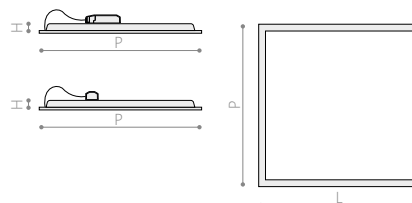
UGR<19

FULL
IP65



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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1814NE6424EL	24	4000	≥80	2758	598 x 598 x 35
1814NE6427EL	27	4000	≥80	3081	598 x 598 x 35
1814NE6432EL	32	4000	≥80	3619	598 x 598 x 35
1814NE6436EL	36	4000	≥80	3939	598 x 598 x 35
1814NE6442EL	42	4000	≥80	4295	598 x 598 x 35
1814NE6448EL	48	4000	≥80	4881	598 x 598 x 35



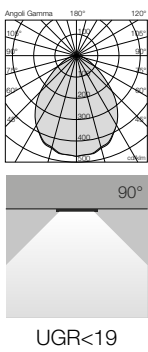
Mod. NH5

Ottica
Diffusore microprismatico antiabbagliamento e antiriflesso.

Corpo
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliesteri di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

Optic
Anti-glare microprismatic diffuser.

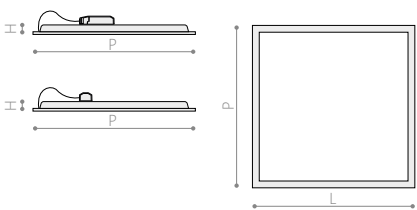
Body
Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



IP20
IP54

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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1814NH5424EL	24	4000	≥80	3223	598 x 598 x 35
1814NH5427EL	27	4000	≥80	3555	598 x 598 x 35
1814NH5432EL	32	4000	≥80	4158	598 x 598 x 35
1814NH5436EL	36	4000	≥80	4642	598 x 598 x 35
1814NH5442EL	42	4000	≥80	5113	598 x 598 x 35
1814NH5448EL	48	4000	≥80	5795	598 x 598 x 35



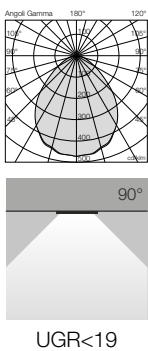
Mod. NH6

Ottica
Diffusore microprismatico antiabbagliamento e antiriflesso.

Corpo
Corpo in lamiera d'acciaio, verniciato con polveri epossipoliesteri di colore bianco, antingiallente con finitura gofrata fine, pretrattamento di fosfatazione e sgrassaggio.

Optic
Anti-glare microprismatic diffuser.

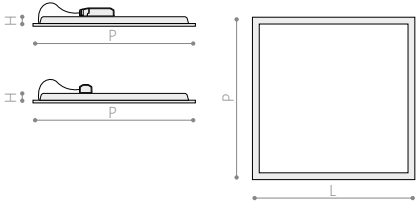
Body
Steel sheet body, painted with embossed white anti-yellowing epoxy-polyester powder, including phosphating and degreasing pre-treatment.



FULL
IP65

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

Code	W	°K	CRI	Lm OUTPUT	LxPxH (mm)
1814NH6424EL	24	4000	≥80	3223	598 x 598 x 35
1814NH6427EL	27	4000	≥80	3555	598 x 598 x 35
1814NH6432EL	32	4000	≥80	4158	598 x 598 x 35
1814NH6436EL	36	4000	≥80	4642	598 x 598 x 35
1814NH6442EL	42	4000	≥80	5113	598 x 598 x 35
1814NH6448EL	48	4000	≥80	5795	598 x 598 x 35





ACC002



ACC017



ACC035



ACC145



ACC291

ACC002 Cornice per cartongesso 620x620 mm.
Frame for plasterboard installation 620x620 mm.

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).

ACC145 Cavo di sicurezza anticaduta in acciaio Ø2 mm.
Ø2 mm steel fall arrest safety cable.

ACC291 Cornice per installazione a plafone 600x600 mm. Altezza 105 mm
Frame for ceiling installation 600x600 mm. Height 105 mm

Foro di incasso 605x605 mm.
Hole 605x605 mm.