

PURE

ID 77

Only 5 cm thin, free of welds and defined by rounded corners, **PURE** integrates elegantly into any architectural setting, offering a **natural balance between form and function**. Available in multiple formats – including the Acoustic version – it stands out for its **lighting versatility**: it can be fitted with a PG diffuser for a soft, uniform emission, a microprismatic screen for optimal visual comfort in workspaces, or combined with Fly Eyes modules for technical, precise, and controlled illumination.

Thanks to a dedicated accessory bracket, **PURE can also be configured in modular compositions with customized geometries**, adapting flexibly to even the most complex design requirements.

☑ **Features**

- Direct emission
- Direct/indirect emission
- UGR <16; <19; <22
- IP 40

🕒 **Specifications**

- Integrated driver
- PG diffuser in satin acrylic, impact-resistant, with UGR<22
- MP technology for controlled UGR <19
- Shade UGR <16

📏 **Body**

- Aluminum with epoxy powder coating

🎨 **Colors**

- White RAL 9003 wrinkled – code W
- Black RAL 9005 wrinkled – code BK

📦 **On request**

- DALI – code D
- Bluetooth – code BT*
- Emergency 1 h – code EM*
- Emergency 3 h – code EM3H*
- 2700K – code K27*

💡 **Led**

- 3000K/4000K
- CRI>90
- Eye safety: RG0 / RG1
- Mac Adams 3
- L80/B20 >80.000h

🌟 **Certifications**

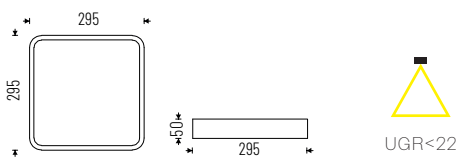
- CE Conformity
- Energy efficiency C
- 5 years warranty

** Where available*



PURE__MINI PG

Direct emission with PG technology diffuser in satin acrylic, impact-resistant, UGR<22.



UGR<22

IP 40

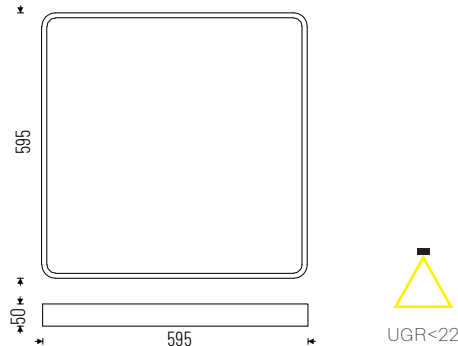
Cod. 4000K	Led	Im	Lmm
77PGI3K4	13W	2210	295x295

Cod. 3000K	Led	Im	Lmm
77PGI3K3	13W	2054	295x295



PURE__PG

Direct emission with PG technology diffuser in satin acrylic, impact-resistant, UGR<22.



UGR<22

IP 40

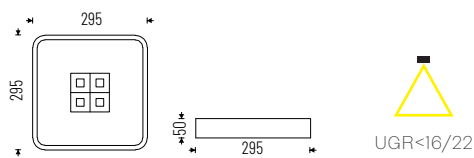
Cod. 4000K	Led	Im	Lmm
77PG50K4	50W	8500	595x595

Cod. 3000K	Led	Im	Lmm
77PG50K3	50W	7900	595x595



PURE__MINI COMBO PG

Direct emission with PG technology diffuser in satin acrylic, impact-resistant, UGR<22, integrated with Fly Eyes module (UGR<16) featuring 4 WQ wide flood square microcells.



UGR<16/22

IP 40

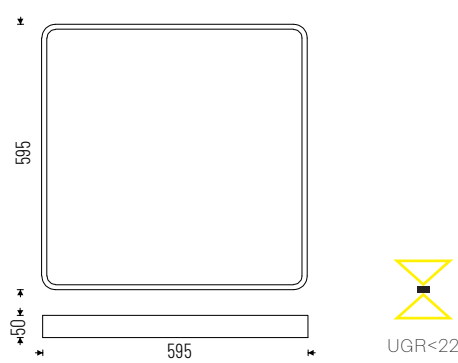
Cod. 4000K	Led	Im	Lmm
77PG25K4WQ	15W + 10W	4590	295x295

Cod. 3000K	Led	Im	Lmm
77PG25K3WQ	15W + 10W	4266	295x295



PURE__PG DOUBLE EMISSION

Direct/indirect emission with PG technology diffuser in satin acrylic, impact-resistant, UGR<22.



UGR<22

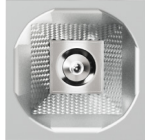
IP 40

Cod. 4000K	Led	Im	Lmm
77DI62PGK4	50W + 12W	10540	595x595

Cod. 3000K	Led	Im	Lmm
77DI62PGK3	50W + 12W	9796	595x595



Cod. WQ

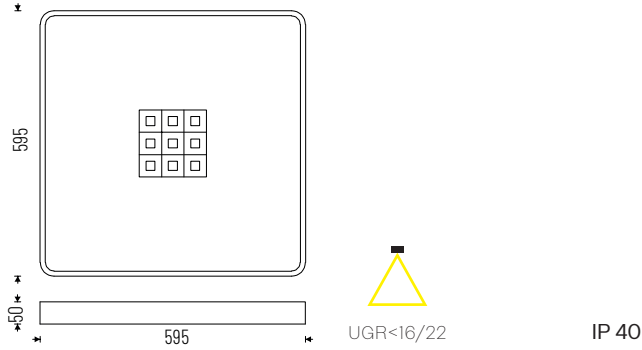


Wide flood square



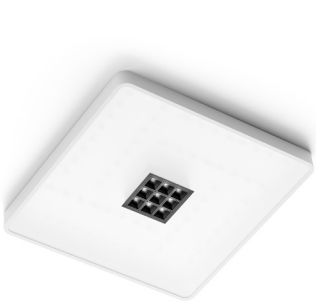
PURE COMBO PG

Direct emission with PG technology diffuser, satin-finished impact-resistant acrylic, UGR<22, integrated with Fly Eyes Module (UGR<16) with 9 WQ wide flood square microcells.



Cod. 4000K	Led	Im	Lmm
77PG55K4WQ	32W + 23W	10030	595x595

Cod. 3000K	Led	Im	Lmm
77PG55K3WQ	32W + 23W	9322	595x595



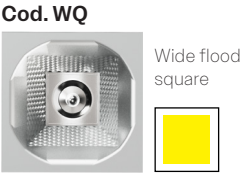
PURE LONG PG

Direct emission with PG technology diffuser in satin acrylic, impact-resistant, UGR<22.



Cod. 4000K	Led	Im	Lmm
77PG24K4M	24W	4080	295x595
77PG50K4L	50W	8500	295x1195

Cod. 3000K	Led	Im	Lmm
77PG24K3M	24W	3792	295x595
77PG50K3L	50W	7900	295x1195



PURE LONG PG DOUBLE EMISSION

Direct/indirect emission with PG technology diffuser in satin acrylic, impact-resistant, UGR<22.



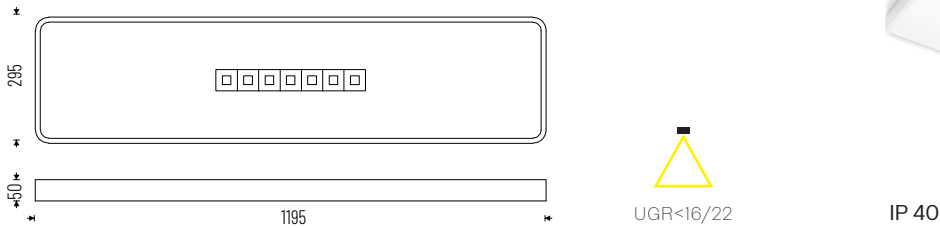
Cod. 4000K	Led	Im	Lmm
77DI36PGK4M	24W + 12W	6120	295x595
77DI62PGK4L	50W + 12W	10540	295x1195

Cod. 3000K	Led	Im	Lmm
77DI36PGK3M	24W + 12W	5688	295x595
77DI62PGK3L	50W + 12W	9796	295x1195



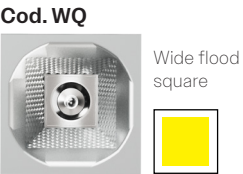
PURE LONG COMBO PG

Direct emission with PG technology diffuser, satin-finished impact-resistant acrylic, UGR<22, integrated with Fly Eyes Module (UGR<16) with 7 WQ wide flood square microcells.



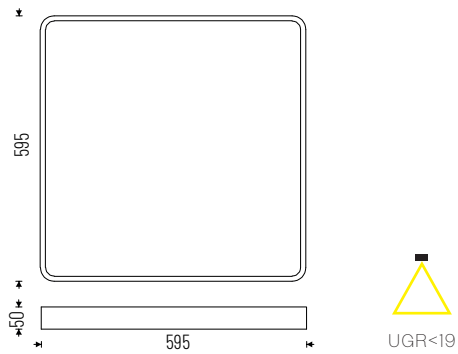
Cod. 4000K	Led	Im	Lmm
77PG34K4WQL	17W + 17W	6460	295x1195

Cod. 3000K	Led	Im	Lmm
77PG34K3WQL	17W + 17W	6004	295x1195



PURE__MP

Direct emission with microprismatic diffuser UGR<19.



IP 40

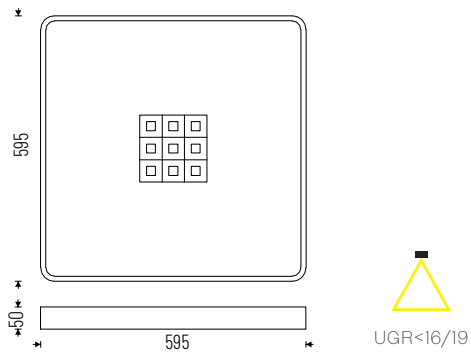
Cod. 4000K	Led	lm	Lmm
77MP50K4	50W	7500	595x595

Cod. 3000K	Led	lm	Lmm
77MP50K3	50W	6900	595x595



PURE__COMBO MP

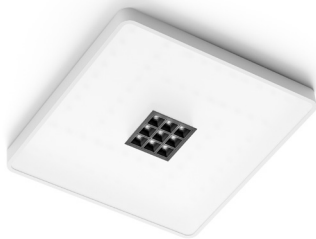
Direct emission with microprismatic diffuser UGR<19, integrated with Fly Eyes module (UGR<16) featuring 9 WQ wide flood square microcells.



IP 40

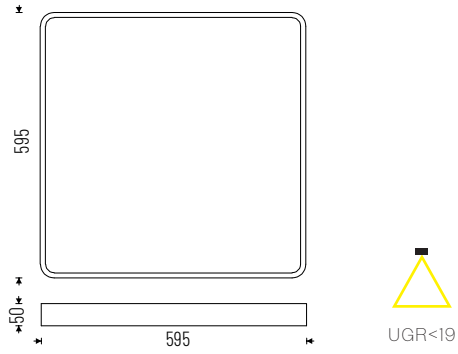
Cod. 4000K	Led	lm	Lmm
77MP55K4WQ	32W + 23W	8850	595x595

Cod. 3000K	Led	lm	Lmm
77MP55K3WQ	32W + 23W	8142	595x595



PURE__MP DOUBLE EMISSION

Direct/indirect emission with microprismatic diffuser UGR<19.



IP 40

Cod. 4000K	Led	lm	Lmm
77DI62MPK4	50W + 12W	9300	595x595

Cod. 3000K	Led	lm	Lmm
77DI62MPK3	50W + 12W	8556	595x595



PURE__LONG MP

Direct emission with microprismatic diffuser UGR<19.



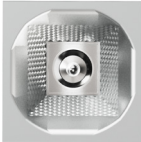
IP 40

Cod. 4000K	Led	lm	Lmm
77MP24K4M	24W	3600	295x595
77MP50K4L	50W	7500	295x1195

Cod. 3000K	Led	lm	Lmm
77MP24K3M	24W	3312	295x595
77MP50K3L	50W	6900	295x1195



Cod. WQ



Wide flood square



PURE___LONG MP DOUBLE EMISSION

Direct/indirect emission with microprismatic diffuser UGR<19.

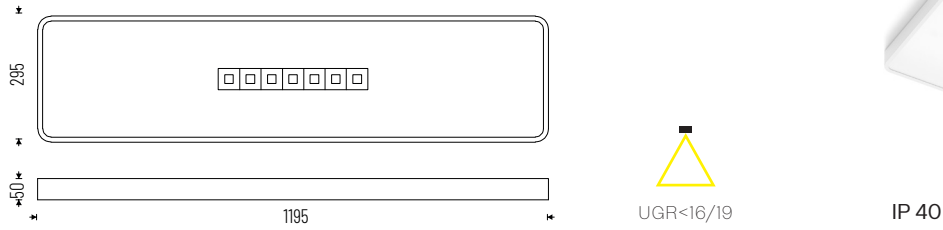


Cod. 4000K	Led	Im	Lmm
77DI36MPK4M	24W + 12W	5400	295x595
77DI62MPK4L	50W + 12W	9300	295x1195

Cod. 3000K	Led	Im	Lmm
77DI36MPK3M	24W + 12W	4968	295x595
77DI62MPK3L	50W + 12W	8556	295x1195

PURE___LONG COMBO MP

Direct emission with microprismatic diffuser UGR<19, integrated with Fly Eyes module (UGR<16) featuring 7 WQ wide flood square microcells.

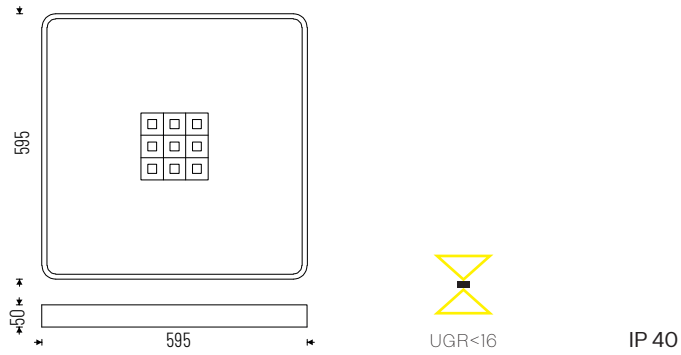
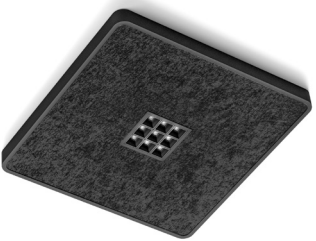


Cod. 4000K	Led	Im	Lmm
77MP34K4WQL	17W + 17W	5700	295x1195

Cod. 3000K	Led	Im	Lmm
77MP34K3WQL	17W + 17W	5244	295x1195

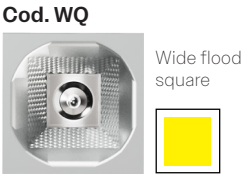
PURE___ACOUSTIC DOUBLE EMISSION

Black sound-absorbing panel, integrated with Fly Eyes module (UGR<16) featuring 9 WQ wide flood square microcells. Other colours available on request.



Cod. 4000K	Led	Im	Lmm
77AC23K4WQ	23W	2349	595x595

Cod. 3000K	Led	Im	Lmm
77AC23K3WQ	23W	2268	595x595



ACCESSORIES



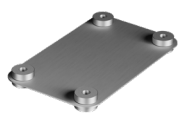
Suspension installation kit with 1500/3000mm cable length.

77AA13
77AA1330



3-5 powered supply box. Cable length 2000mm.

00AA16
00AA165P



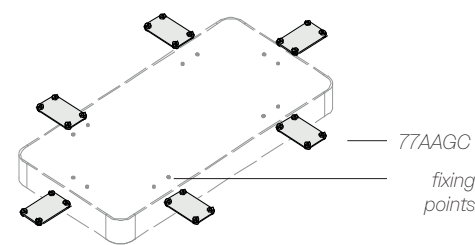
Bracket for modular composition junctions.

77AAGC

TECHNICAL NOTES

CREATION OF MODULAR CONFIGURATIONS

By using the **77AAGC** bracket and the **fixing points** already provided in the luminaire body, it is possible to independently create modular compositions.



Example of achievable configuration

