

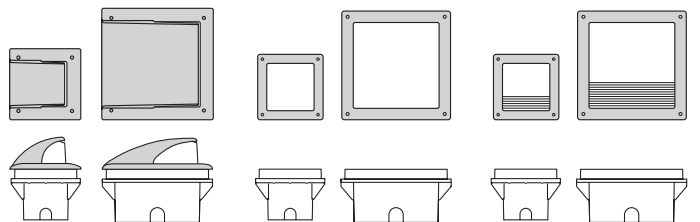


# PRO

design Roberto Fiorato



Pro is also available  
in emergency models  
(Proplat 25 EM/1P).



A range of wall recessed and in-ground luminaires in a variety of sizes and lamp options. Frame and cover screens in die-cast aluminium or stainless steel, with frosted or painted glass covers.

Provisa is offered in two sizes and is available as Provisa Wall, wall semi-recessed or Provisa Floor, in-ground semi-recessed.

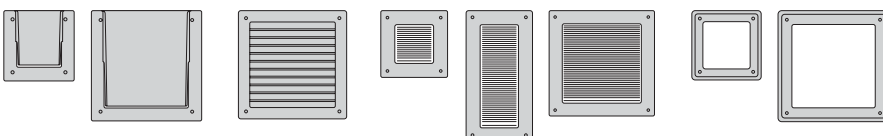
Profil is designed for in-ground recessing and has a stainless steel frame for flush mounting, it is offered in two sizes with diffused or asymmetrical light distribution.

Protech is offered in three sizes for wall recessed installations. The lamp chamber and gear compartment are hidden behind glass cover and ensures glare free lighting, whilst protecting the lamp and access to electrical parts. A sturdy product that is simple to maintain and clean.

Proplat wall recessed fittings are supplied with a range of lamp versions including LED and emergency versions.

Progrill is supplied with a vandal resistant anti-glare cover grill that also directs the light source downwards.

The Pro range of discreet high performance fittings are the ideal solution for commercial and domestic accent lighting, display and public entertainment areas, and pedestrian walkways.





UNDERGROUND - TORINO (ITALY)



Profil and Proplat "L" versions include a printed board with 25 high efficiency LED.

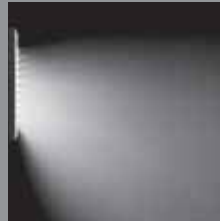


The screen used in Pro Visa partially limits light emission.



The screen used in Pro Visa partially limits light emission.

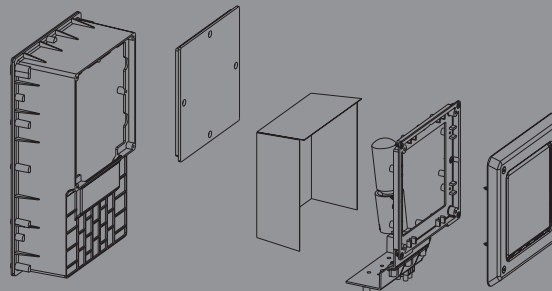
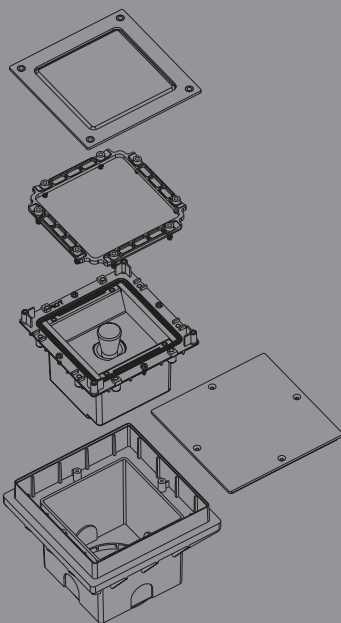
The grill shaped screen on the Pro Grill model reduces glare and directs the light beam towards the ground.



The Profil S models emit a symmetrical beam through frosted glass.



The Profil A models emit an asymmetrical beam through partially screened transparent glass.



The luminaires are made up of a recessed fixing kit body and a gear tray/lampholder assembly. The recessed fixing kit body is equipped with a protective lid, to remove after the being set in the wall to insert the cabled structure.





# PROPLAT

## LUMINAIRE THAT REQUIRES A FIXING KIT FOR INSTALLATION

- Recessed wall mount, low depth luminaire featuring:
- low protrusion recessed body made of V2 rated self-extinguishing technopolymer (to be ordered separately). The recessed body is supplied complete with a protective cover allowing all masonry work necessary to a proper installation. After the masonry work, remove the cover and insert the gear body into the recessed body.
  - Gear body complete with:
    - satin glass diffuser
    - die-cast non corroding aluminium trim in white or metal grey finish
    - aluminium reflector
    - polymer gasket
    - stainless steel locking screws
  - The complete luminaire is made up of both one gear body and its matching recessed body
  - 25 EM/1P version is an emergency luminaire (1H)
  - self adhesive signs are available for both 15 and 25 versions
  - the magnetic ballasts installed in the fluorescent versions are equipped with thermal cut-off device, according to the EN 60598-1:2004 Standard
  - "L" versions include a printed board with 25 high efficiency LED and safety transformer
  - LED versions available in white and blue.

### PROPLAT 15

	E14	max 1x40w IBT
	Gx24q-1	1x13w FSM

### PROPLAT 25

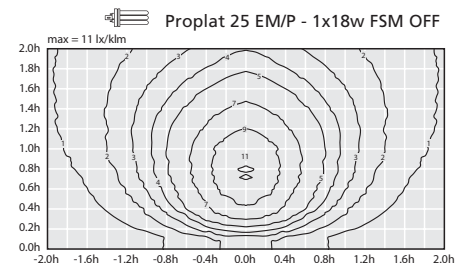
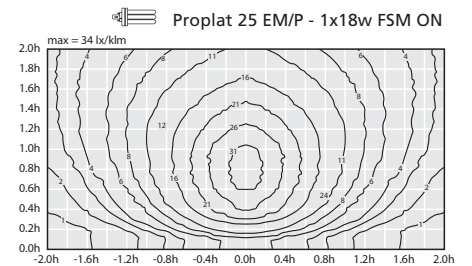
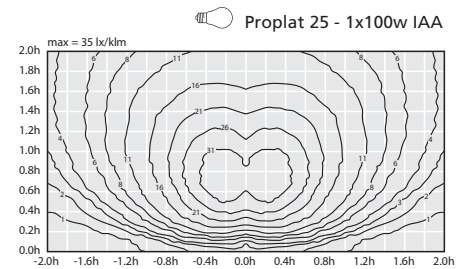
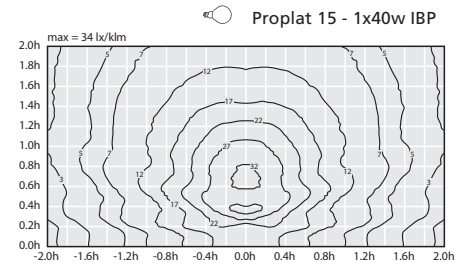
	E27	max 1x100w IAA
	Gx24q-3	1x26w FSM

### PROPLAT 25 EM/1P

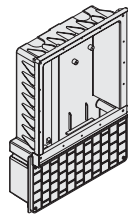
	G24q-2	1x18w FSQ
--	--------	-----------

### PROPLAT 15 L

	n. 25 led 24V 2w/230V
--	-----------------------



description	colour	code
Recessed fixing body 15		009373
Recessed fixing body 25		009374
Arrow		018906
Arrow		018907
Emergency		018908
Exit		018905
Extinguisher		018909
Toilet		018913
Woman		018911
Man		018910
Disabled		018912
Dx		018899
Sx		018900



WH1	GR2	WH1+WHL	WH1+BLL	GR2+WHL	GR2+BLL
-----	-----	---------	---------	---------	---------

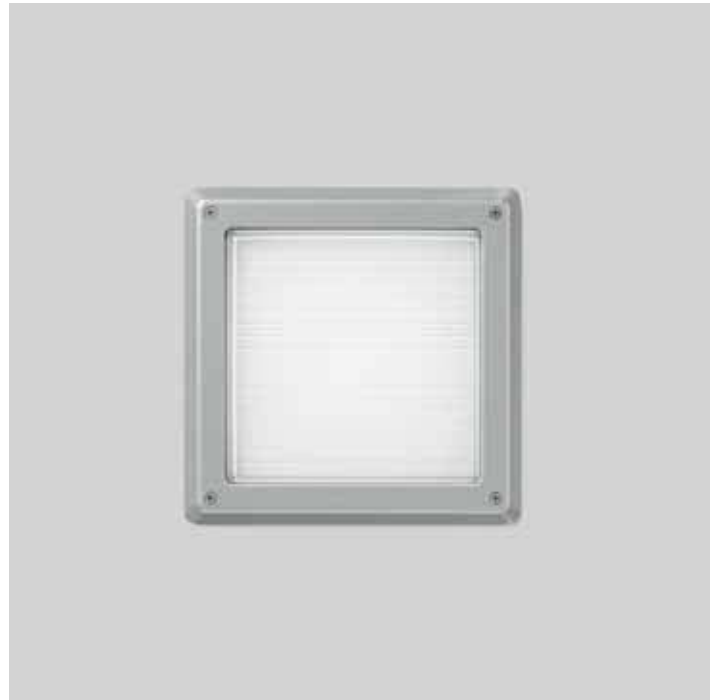
### COMPLETE UNIT

1A+1B = please order 2 codes

#### COMPONENTS

- A gear body
- B body





lampholder w ILCOS colour class IP Kelvin  $\cos \phi \geq 0,9$  EEI code notes

**PROPLAT 15**

E14	max 1x40w	IBT	WH1	II	44	• •	IK08 5J xx5	008210
E14	max 1x40w	IBT	GR2	II	44	• •	IK08 5J xx5	008211

**Fluorescent - electronic ballast 220/240V 50/60Hz**

GX24q-1	1x13w	FSM	WH1	II	44	• 2700	IK08 5J xx5	A2÷A3 058214
GX24q-1	1x13w	FSM	GR2	II	44	• 2700	IK08 5J xx5	A2÷A3 058215

**PROPLAT 25**

E27	max 1x100w	IAA	WH1	I	44	• •	IK05 0,70J xx3	008217
E27	max 1x100w	IAA	GR2	I	44	• •	IK05 0,70J xx3	008218

**Fluorescent - electronic ballast 220/240V 50/60Hz**

GX24q-3	1x26w	FSM	WH1	I	44	• 2700	IK05 0,70J xx3 • A2	058221
GX24q-3	1x26w	FSM	GR2	I	44	• 2700	IK05 0,70J xx3 • A2	058222

**PROPLAT 25 EM/1P**

**Emergency - ferromagnetic ballast**

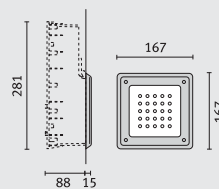
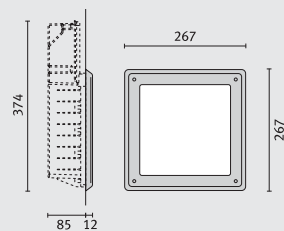
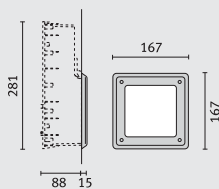
G24q-2	1x18w	FSQ	WH1	I	44	• • 2700	IK08 5J xx5	≤B2 008225
G24q-2	1x18w	FSQ	GR2	I	44	• • 2700	IK08 5J xx5	≤B2 008226

**PROPLAT 15 L**

**LED - voltage 220/240V 50/60Hz**

	n. 25 led 24Vx2w	WH1+WHL	II	44	• •	6000	IK08 5J xx5	008330
	n. 25 led 24Vx2w	WH1+BLL	II	44	• •		IK08 5J xx5	008332
	n. 25 led 24Vx2w	GR2+WHL	II	44	• •	6000	IK08 5J xx5	008331
	n. 25 led 24Vx2w	GR2+BLL	II	44	• •		IK08 5J xx5	008333

If information about Kelvin degrees is provided, this means that the light bulb is included.



1 emergency - 1 hour  
 2 emergency - 2 hours  
 3 emergency - 3 hours