



PERFORMANCE LIGHTING

TARGA 

PRISMA[®]

ARCHITECTURAL

TARGA

SCAN WITH 



The front finish of the luminaire can be customized to better merge into the architectural setting.



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Layar App

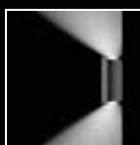
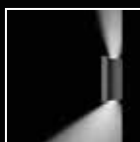


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Targa is a large outdoor wall-mounted luminaire designed for impressive lighting effects on facades and arcades. The choice of various emissions (wall washer, asymmetrical, concentrated) in various up/down combinations, and the available LED or metal halide light versions make Targa a highly versatile solution. With an additional frame, the painted aluminium front of the luminaire can be coated with plaster to achieve the same finish as the wall on which it is installed, thus reducing the visual impact of the luminaire and enhancing the light effects. Targa is ideal for outdoor architectural lighting, for public buildings, hotels and business places.



SCAN WITH 

Prisma Architectural Design

10 
FIXTURES THAT
REMAIN SWITCHED
ON FOR 1 YEAR,
12 ON 24 HOURS



3 + 3
POWER LED
46,8 W

 **1150 Kg**



25 TREES REQUIRED
TO COMPENSATE
FOR EMISSIONS



2 x 35 W
METAL
HALIDE

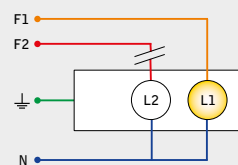
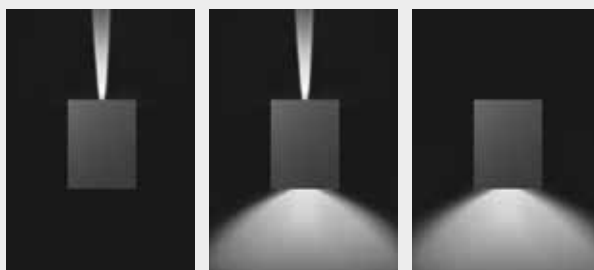
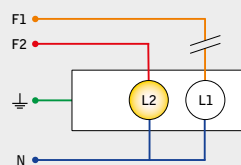
 **1840 Kg**



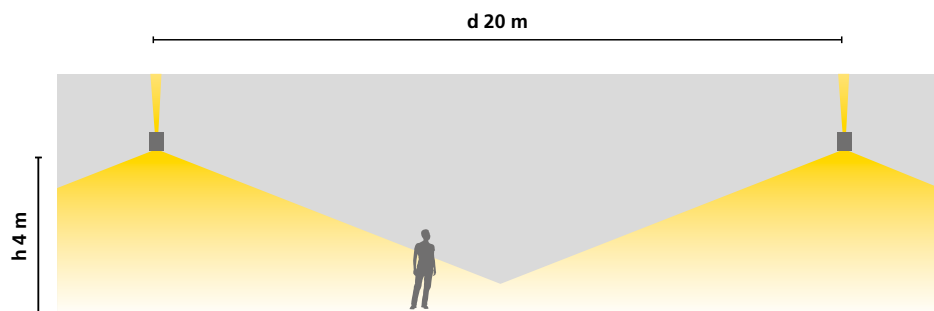
40 TREES REQUIRED
TO COMPENSATE
FOR EMISSIONS

-37,5%

Using the LED versions, while installing the same number of luminaires, reduces CO₂ emissions by 37.5%, compared to the metal halide versions.

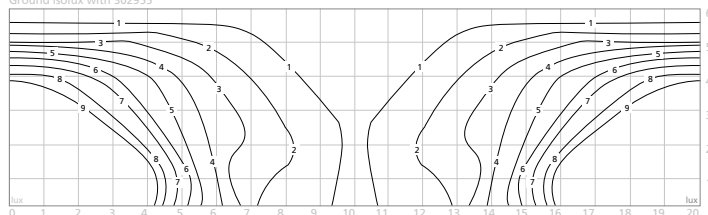


All Targa versions with up/down emission are designed for individual switching of light sources.



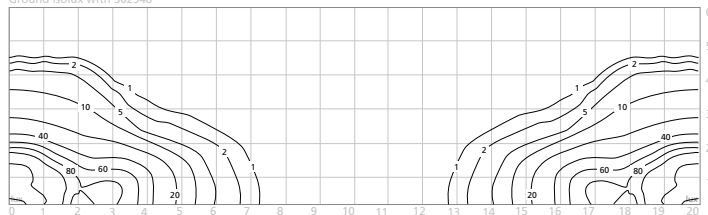
3 LED - 23,4 W - 3000 K

Ground isolux with 302955



GU6,5 - 1x35 W MT

Ground isolux with 302948



Double emission Targa luminaires create a decorative effect on colonnades and facades, while also lighting up the pedestrian path below, if present.

TARGA



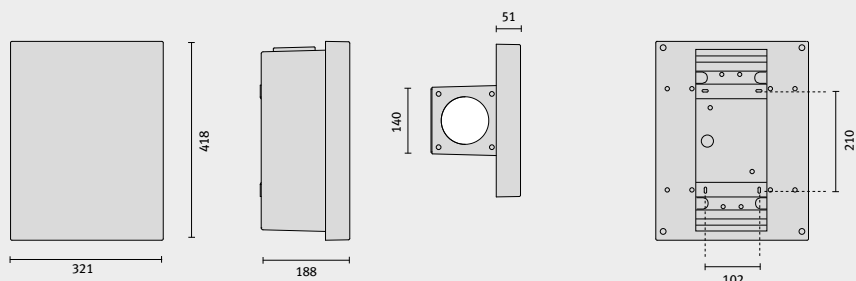
	3 LED - 23,4 W
	3+1 LED - 31,2 W
	3+3 LED - 46,8 W
	GU6,5 1x35 W MT
	GU6,5 2x35 W MT

- ↪ Lenses designed and engineered by Performance in Lighting®
- ↪ AL EN 44100 die-cast aluminium body and trim with low copper content
- ↪ Version for GU6.5 metal halide lamp with asymmetrical floodlights in pure anodized and brushed 99.8% aluminium
- ↪ 316 stainless steel A2 screws
- ↪ Annealed silicon gaskets
- ↪ LED driver included
- ↪ Luminaires supplied with LED circuit
- ↪ IP 66
- ↪ IK06 1J xxx
- ↪ Class I
- ↪ Colour rendering index CRI >80
- ↪ LED circuit designed in compliance with the current Lumen Maintenance (LM80) regulation, with reliable quality of light for a life of 50,000 hours, corresponding to L70 Ta 25°C. Luminaire, driver and other components that differ from the LED circuit not included.
- ↪ Separate standard switch selectors for each double emission model

Versions available on request:

for 2 x 26 W GX24q3 fluorescent lamps
for 2 x 35 W E27 metal halide lamps

description	colour	code
Customization ring	GR3	310402



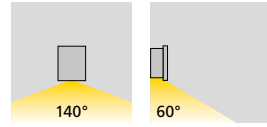
Lenses that control light beams have been designed by Performance in Lighting and specially produced for Targa luminaires.



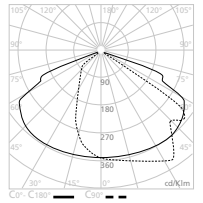
TARGA WW M

Power LED

3 LED - 23,4 W	GR3	I	66	• 3000	IK06 1J	•	302955
3 LED - 23,4 W	GR3	I	66	• 4000	IK06 1J	•	302954



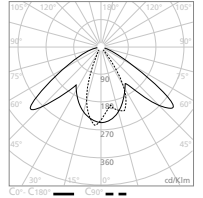
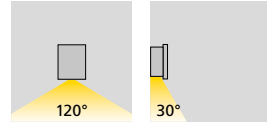
LED Energy class: **A A+ A++**



TARGA A M

Discharge - electronic ballast

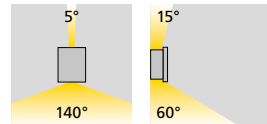
GU6,5	1x35 W	MT	GR3	I	66	•	IK06 1J	•	302948
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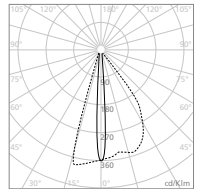
TARGA C/WW B

Power LED

3+1 LED - 31,2 W	GR3	I	66	• 3000	IK06 1J	•	302953
3+1 LED - 31,2 W	GR3	I	66	• 4000	IK06 1J	•	302951



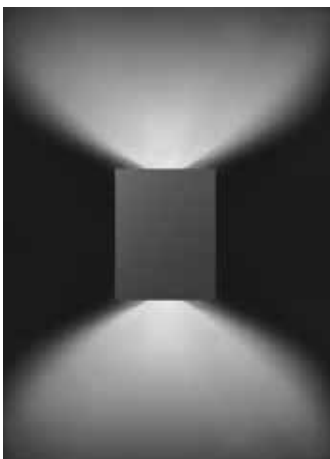
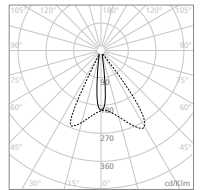
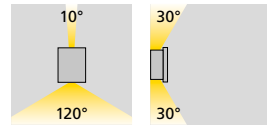
LED Energy class: **A A+ A++**



TARGA C/A B

Discharge - electronic ballast

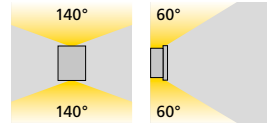
GU6,5	2x35 W	MT	GR3	I	66	•	IK06 1J	•	302947
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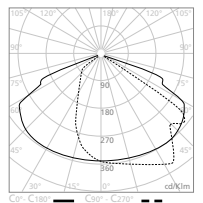
TARGA WW B

Power LED

3+3 LED - 46,8 W	GR3	I	66	• 3000	IK06 1J	•	302952
3+3 LED - 46,8 W	GR3	I	66	• 4000	IK06 1J	•	302950



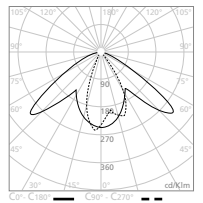
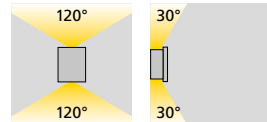
LED Energy class: **A A+ A++**



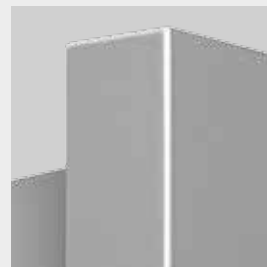
TARGA A B

Discharge - electronic ballast

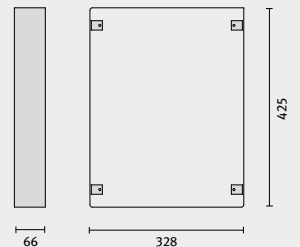
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GR3

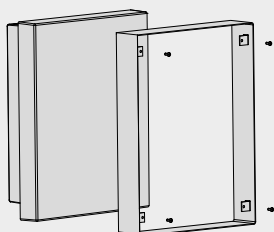


Powder polyester painting process optimized against UV rays in 13 different steps.
Mat/glossy finish.





SCAN WITH 



The frame, which is available as an accessory, allows panel installation on the luminaire front, which can be plastered with the same finish as the wall on which it will be installed.



Installation of the luminaire is facilitated by a plate designed to be fitted to the wall. Bulbs can be easily replaced.



PRISMA ARCHITECTURAL supply and manufacture technically designed products, suitable for various types of outdoor lighting installations, combining design with high quality materials and lighting performance.

Wall-mounted, pole-mounted and recessed fittings with a high IP are just some of the solutions offered by this brand.



1. Private chalet
Val Ferret - Courmayeur - Italy
2. Head Office of Stone Italiana
Verona - Italy
3. Olympic Park - Beijing
Chinese People's Republic



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