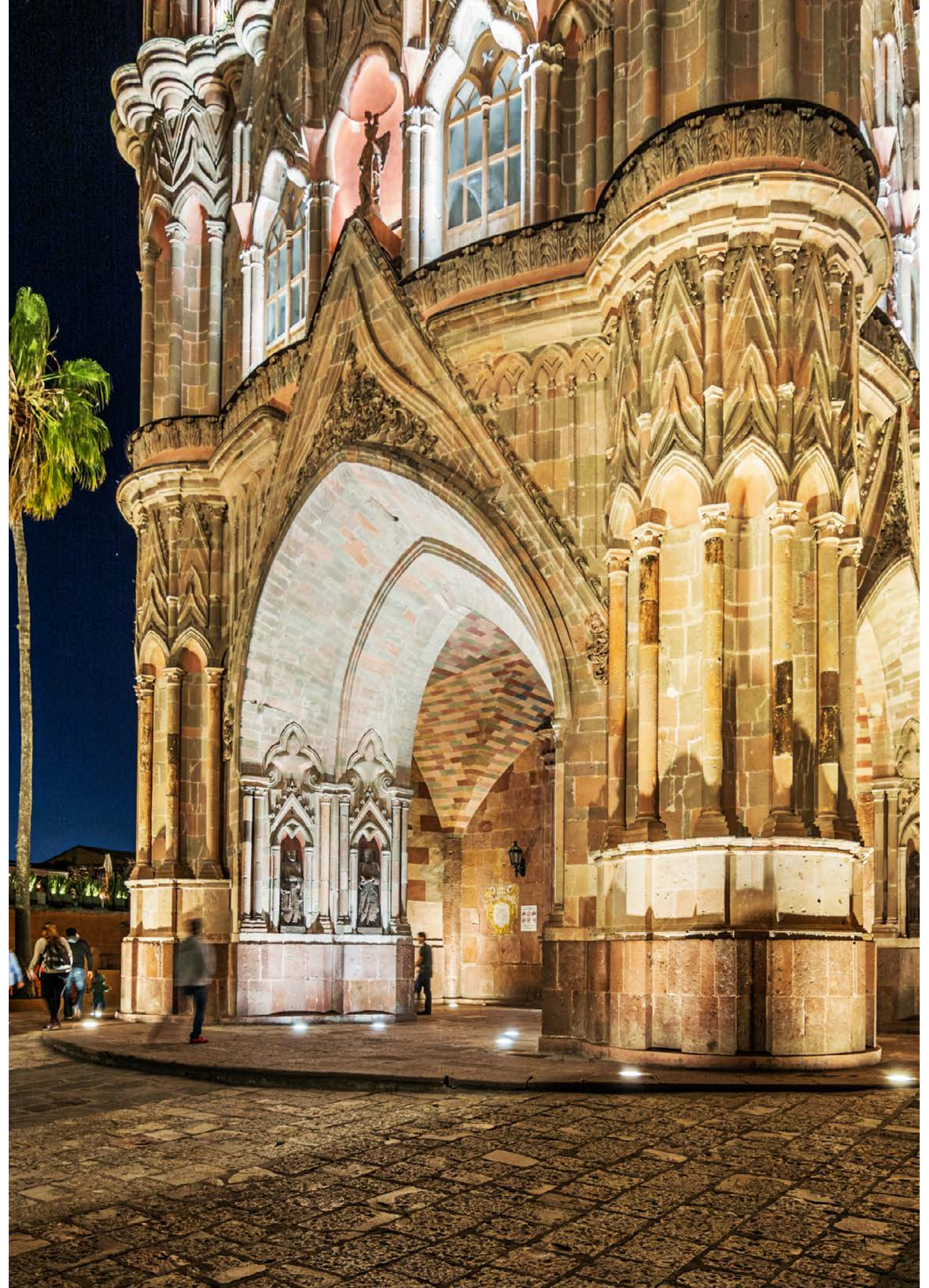


# GRANDE







# drive over

Ground recessed fixtures with LED source, very powerful and with big shape, just like the name indicates. This has been studied for the lighting of surfaces of large facades and imposing trees. Grande can, by his power, generate effect of direct lighting and scenographic indirect reflexes. The closing ring in cast aluminium creates a frame which encloses visually the light source, which is grazing the surface of installation.



# drive over



drive over

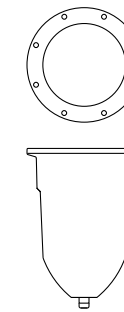
IP68 full dry (2m)  
IK 10  
2500 Kg

12 mm transparent  
extra-clear glass

ø 277 x h. 160 mm

white LED version  
3 m cable length

RGBW LED version  
3,5 m cable length



WHITE 18 LED  
3000K CRI>80  
220-240V 0/50/60Hz ⊕  
2700K / 4000K  
available on request



44W | 4000 lm (\*)  
spot



9°  
19500 cd/klm



44W | 3690 lm (\*)  
elliptical



51° x 12°  
4015 cd/klm



44W | 3900 lm (\*)  
medium



26°  
3860 cd/klm



44W | 3555 lm (\*)  
wide



40°  
1615 cd/klm

RGBW LED  
max. 700mA ⚡  
4 channels +  
1 channel NTC



48,5W  
spot  
9°



48,5W  
elliptical  
53° x 12°



48,5W  
medium  
28°



48,5W  
large  
43°

(\*) Real Data

## details

Die-cast body and flange made of aluminium alloy with very low copper content. A4 Stainless steel screws. IP68 Degree of protection with Full Dry system which avoids condensing inside the product. Outer casing Installation cast in concrete with a 20-30 cm gravel drainage bed. Only an IP68 connection to the power supply can guarantee the same protection to the appliance. Aluminium outer casing and galvanized iron to be ordered separately. The product is subjected to galvanic anodizing treatment divided into distinct phases: mechanical satin finishing, surface degreasing, anodic oxidation and finally fixing. Subsequently the product is painted by performing a double pass in-line process, which allows you to generate a single thick protective layer which then generates barrier against atmospheric agents and UV rays. This allows to achieve corrosion resistance performance in salt spray.

## standard finish



.01 black