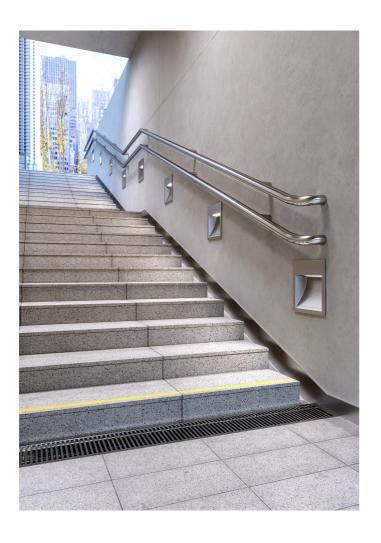
# EXTERIOR > WALL STEP LIGHTING > RIQUADRO







### **FEATURES**

Intended Use:	Exteriors
Installation:	Wall Recessed
Body/Structure:	Die-cast aluminum body EN AB-47100 - Wall formwork made of thermoplastic material.
Painting:	Polyester powder coating with special outdoor treatment (sandblasting, pickling, No. 3 washing, fluorzirconing, epoxy powder primer and polyester powder surface finish).
Finish:	White
Reflector/Optics:	99.8% pure aluminum reflector
Glass/Screen:	Tempered frosted glass
Driver:	Remote driver for LED, 350mA dc stabilized output

### **TECHNICAL DATA**

ymmetrical AS° OmA
OmA
5 kg
0 °C
s
wer LED
.5 W
1 lm
.000 (h) L80 B20
00 K
0
SDCM

LIGHT SOURCE: 1 x LED 20.50W 2800Im















## NOTES

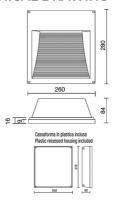
On request: sandblasted glass
On request:

Maximum nighttime ambiance temperature when the fitting is on not exceeding 50°C Minimum nighttime ambiance temperature when the fitting is on not lower than -20°C Maximum daytime ambiance temperature when the fitting is off not exceeding 60°C

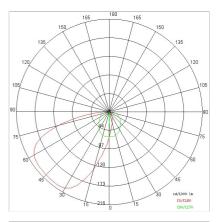


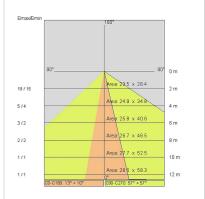
EXTERIOR > WALL STEP LIGHTING > RIQUADRO

### **TECHNICAL DRAWING**



### PHOTOMETRIC CURVES





### **ACCESSORIES**

Box for wall mounting



884-BR

884-NE

884-GR

### **COMPANY**

Side Spa has always been a benchmark in the manufacturing industry for its constant focus on product quality, assembly and sustainability of its items. The company is distinguished by its dedication to offering customers the highest quality products that meet needs and exceed expectations.

Side Spa pays the utmost attention to the quality of its products. Each stage of production undergoes rigorous quality control to ensure that only first-class items reach the market. By using highquality materials and adopting state-of-the-art manufacturing processes, the company is able to offer products that stand the test of time and maintain their performance over the years. Quality is a top priority for Side Spa, which strives to meet the highest standards of excellence.

