



PROJECT \_\_\_\_\_

TYPE \_\_\_\_\_

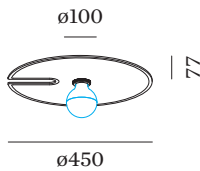
NOTES \_\_\_\_\_

QUANTITY \_\_\_\_\_

DATE \_\_\_\_\_



Round ceiling/wall surface luminaire integrated in an acoustic element made of high quality PET felt with sound absorbing properties; surface Felt Anthracite; lamp socket E27; lamp type G95; max. 15W; 220 - 240 V; degree of protection IP20; Class 1; lamp not included;



**Luminaire**

Ceiling / Wall \_\_\_\_\_

Surface \_\_\_\_\_

Felt Anthracite \_\_\_\_\_

IP20 \_\_\_\_\_

Interior \_\_\_\_\_

**MEASURED LAMP**

9003E142 \_\_\_\_\_

190 lm \_\_\_\_\_

5.2 W \_\_\_\_\_

**Lamp**

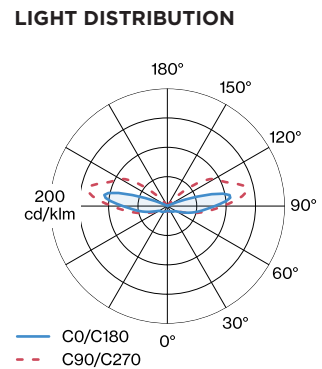
lamp G95 \_\_\_\_\_

socket E27 \_\_\_\_\_

max. per socket 15.0 W \_\_\_\_\_

2700 K \_\_\_\_\_

CRI ≥ 90 \_\_\_\_\_



**Electrical**

220 - 240 V \_\_\_\_\_

Class 1 \_\_\_\_\_

**Physical**

diameter 450 mm \_\_\_\_\_

height 77 mm \_\_\_\_\_

0.67 kg \_\_\_\_\_

[‘6322E0AFO’] The technical data represent rated values for an ambient temperature of 25°C. The data values for the luminous flux are initially subject to a tolerance of +/- 10%, those for the electrical connected load are initially subject to a tolerance of +/- 10%, and those for the colour temperature are initially subject to a tolerance of +/- 150 K. No liability is assumed for typographical or printing errors. The general terms and conditions of Wever & Ducré BV apply.



**LAMPS**

**G95 LED Lamp**

Type	Colour	Voltage	Ø·H (MM)	Item number
2700K   E27	Gold Mirror		94-136	9003E142
2200K   E27	Gold Mirror		96-138	9003E156
2700K   E27	Silver Mirror		94-136	9003E157
2700K   E27			96-138	9003E160