



PROJECT _____

TYPE _____

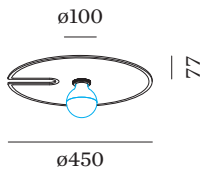
NOTES _____

QUANTITY _____

DATE _____



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



GENERAL

Ceiling / Wall _____
 Surface _____
 Felt Indigo Blue _____
 IP20 _____
 Interior _____
 CIE flux code: 9 22 47 43 41 _____

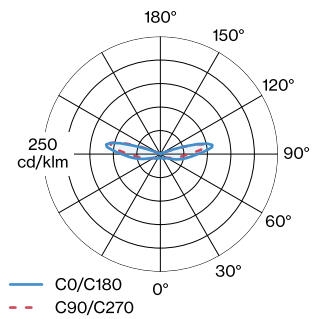
MEASURED LAMP

Gold Mirror _____
 9003E142 _____
 190 lm _____
 5.2 W _____

LED

lamp G95 _____
 socket E27 _____
 max. per socket 15.0 W _____
 2700 K _____
 CRI ≥ 90 _____

LIGHT DISTRIBUTION



ELECTRICAL

220 - 240 V _____
 Class 1 _____

PHYSICAL

diameter 450 mm _____
 height 77 mm _____
 0.67 kg _____

[‘6322E0IF0’] 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	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