BY APPOINTMENT TO
THE ROYAL DANISH COURT

CARL HANSEN & SØN



PRODUCT DATA SHEET

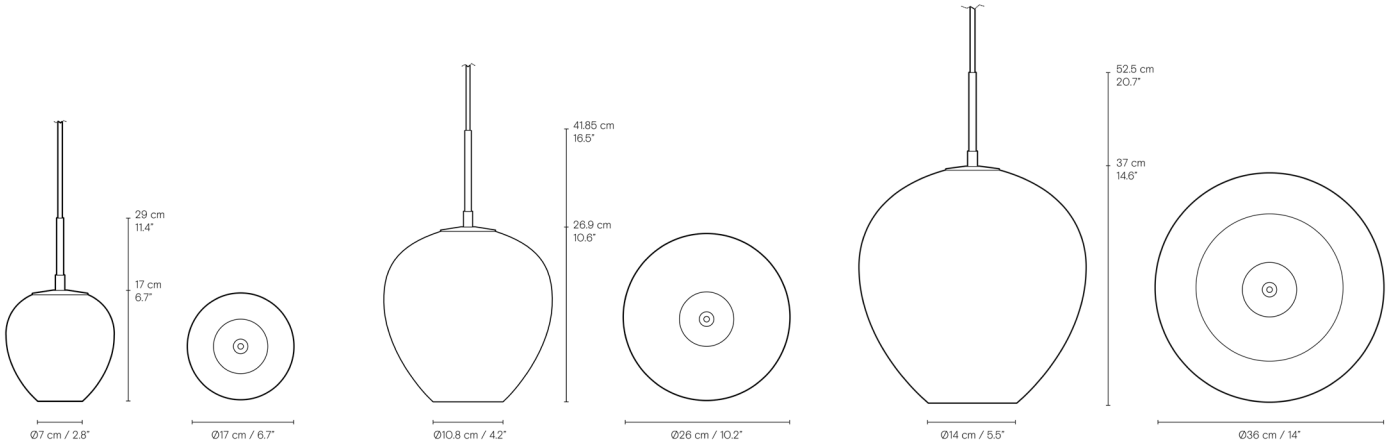
MT221 TULIP PENDANT

MARIANNE TUXEN

MT221 TULIP PENDANT

Marianne Tuxen created the Tulip Pendant in 2022, for the restoration of Carlsberg founder J.C. Jacobsen's historic and imposing villa in Copenhagen. The shade, which is mouth-blown in three layers of glass, provides a uniform, glare-free light, while the small aperture at the bottom provides downward task lighting. The precise, solid brass suspension is designed to merge with the shade to form a perfect, organic whole.

SPECIFICATIONS



Bulb	Dimmable function	Cord	Suspension	Ceiling canopy
Not included	None	3m white fabric cord	Not included	Not included

Recommended light source	Socket	Max watt	Max voltage frequency	Electric shock protection	Ingress protection
Phillips LED: A60, 5W warm white	E27	13W	220-240V/50-60HZ	Class II	IP20

Packaging dimensions and weight	Height	Width	Cbm	Net.	Tara	Gross	Cartons
MT221 Ø170	310 mm	225 mm	0.02	1.2 kg	0.5 kg	1.7 kg	1/1
MT221 Ø260	480 mm	415 mm	0.08	1.7 kg	1.2 kg	2.9 kg	1/1
MT221 Ø360	480 mm	415 mm	0.08	3.4 kg	1.2 kg	4.6 kg	1/1

Preassembled
Partly

MATERIALS

Shade: Glossy opal glass

Base: Brushed brass

MARIANNE TUXEN

MT221 TULIP PENDANT
D170

RECOMMENDED LIGHT SOURCE USED FOR MEASSUREMENTS

Phillips LED

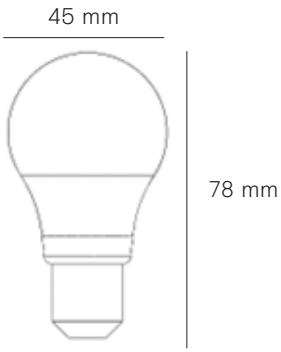
P45 4W E27 220-240V

Warm white

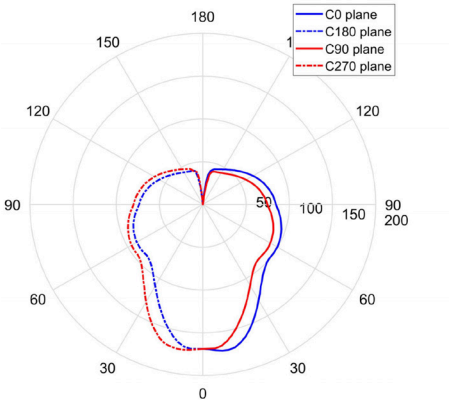
3,4W = 40W

470 lumen

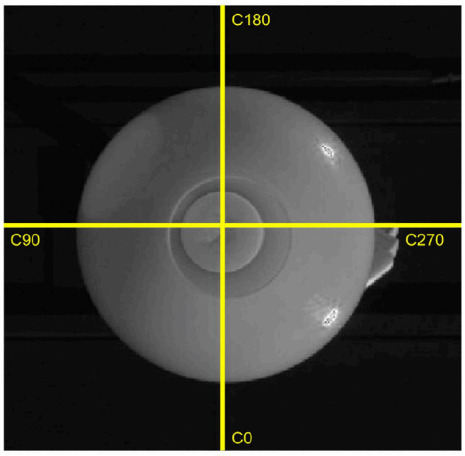
2700Kelvin



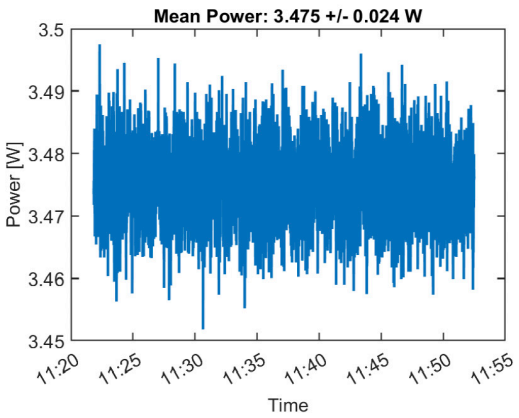
GONIOPHOTOMETRIC RESULTS



C-PLANES AND ALLIGNMENT



STABILITY DURING THE MEASUREMENT



MARIANNE TUXEN

MT221 TULIP PENDANT D260

RECOMMENDED LIGHT SOURCE USED FOR MEASSUREMENTS

Philips LED

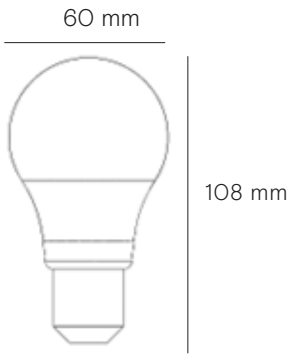
A60 8W E27 220-240V

Warm white

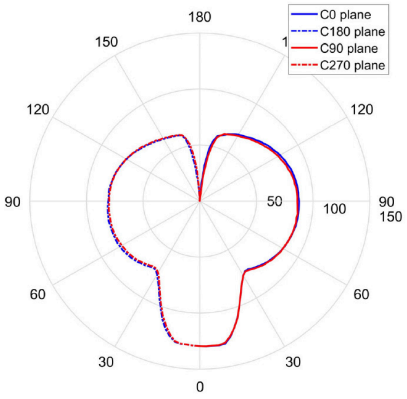
7,8W = 75W

1055 lumen

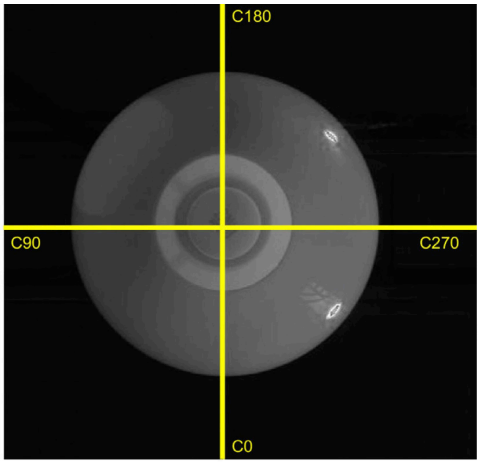
2700 Kelvin



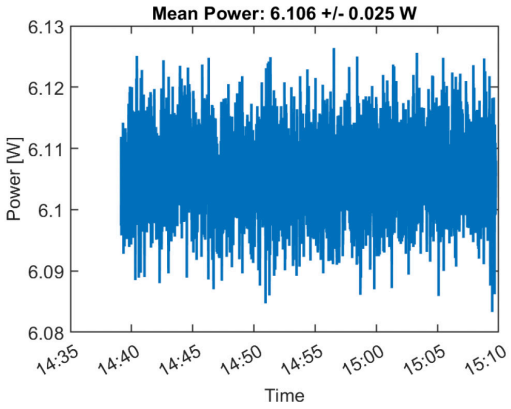
GONIOPHOTOMETRIC RESULTS



C-PLANES AND ALLIGNMENT



STABILITY DURING THE MEASUREMENT



MARIANNE TUXEN

MT221 TULIP PENDANT D360

RECOMMENDED LIGHT SOURCE USED FOR MEASSUREMENTS

Philips LED

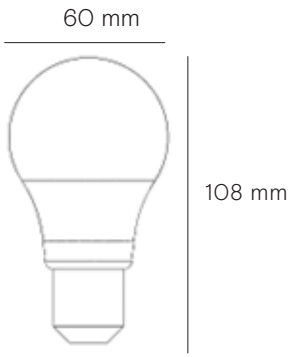
A60 12W E27 220-240V

Warm white

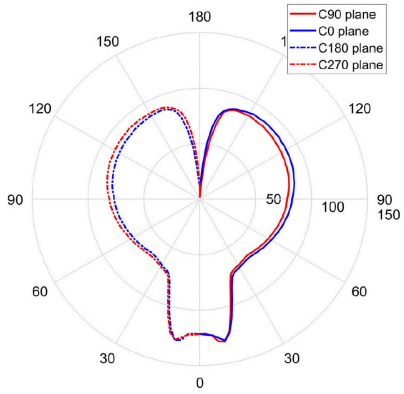
11,2W = 100W

1521 lumen

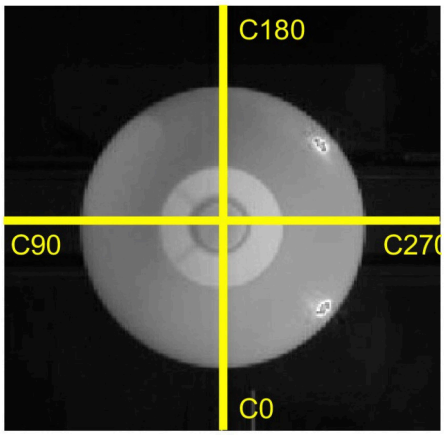
2700 Kelvin



GONIOPHOTOMETRIC RESULTS



C-PLANES AND ALLIGNMENT



STABILITY DURING THE MEASUREMENT

