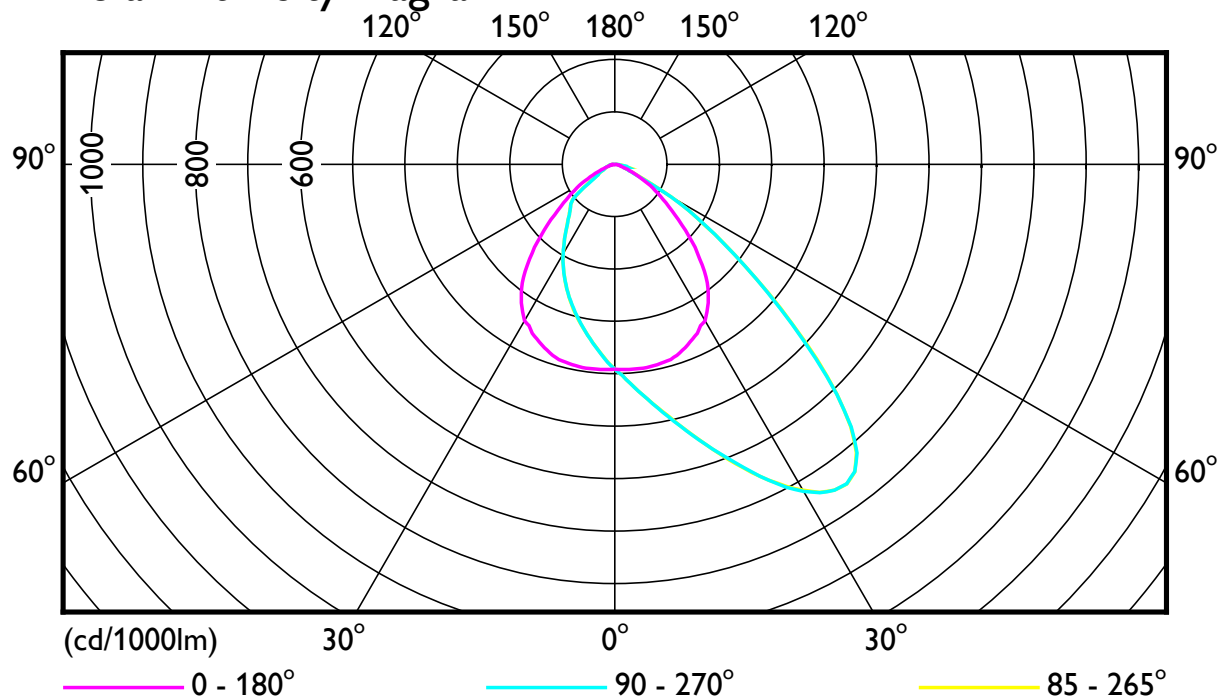


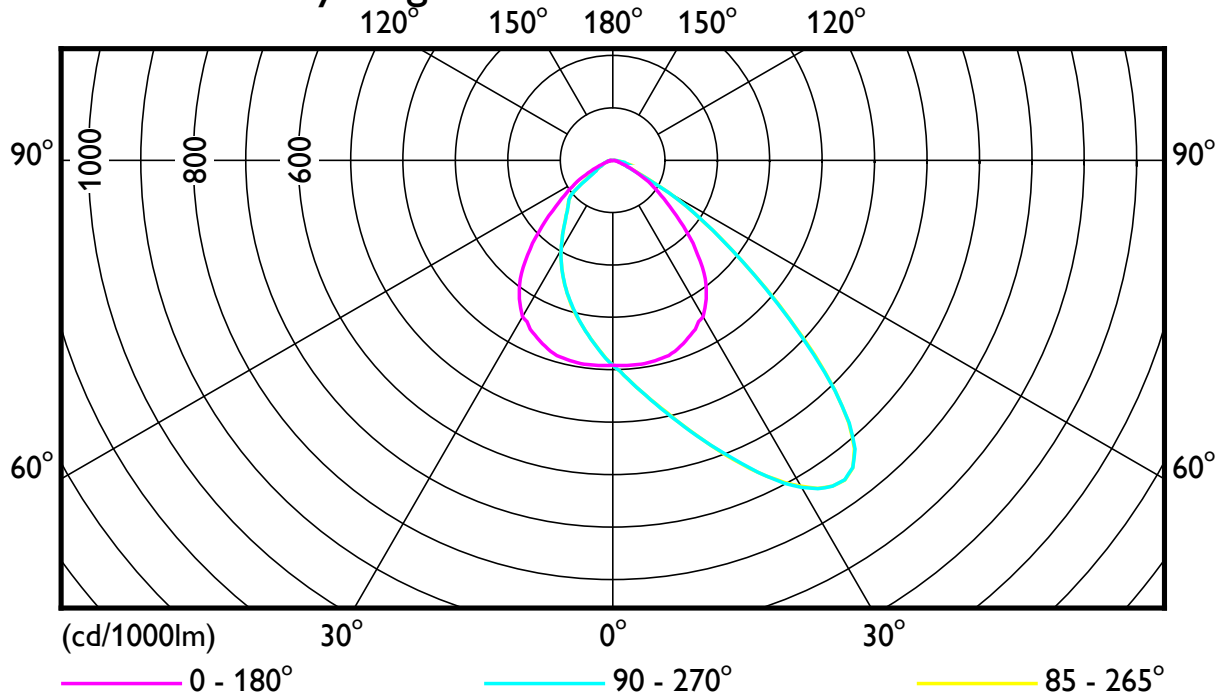
Luminaire : BVP565 LED684 740 420W FP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 70456 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



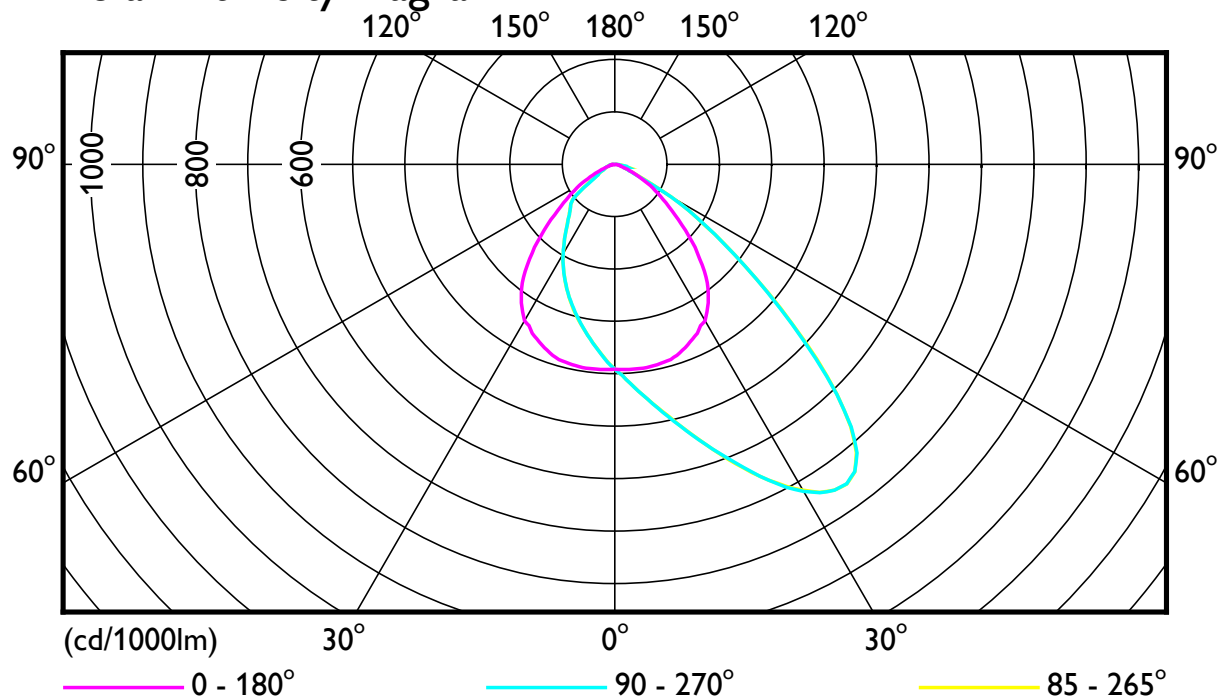
Luminaire : BVP565 LED679 757 420W FP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 69968 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



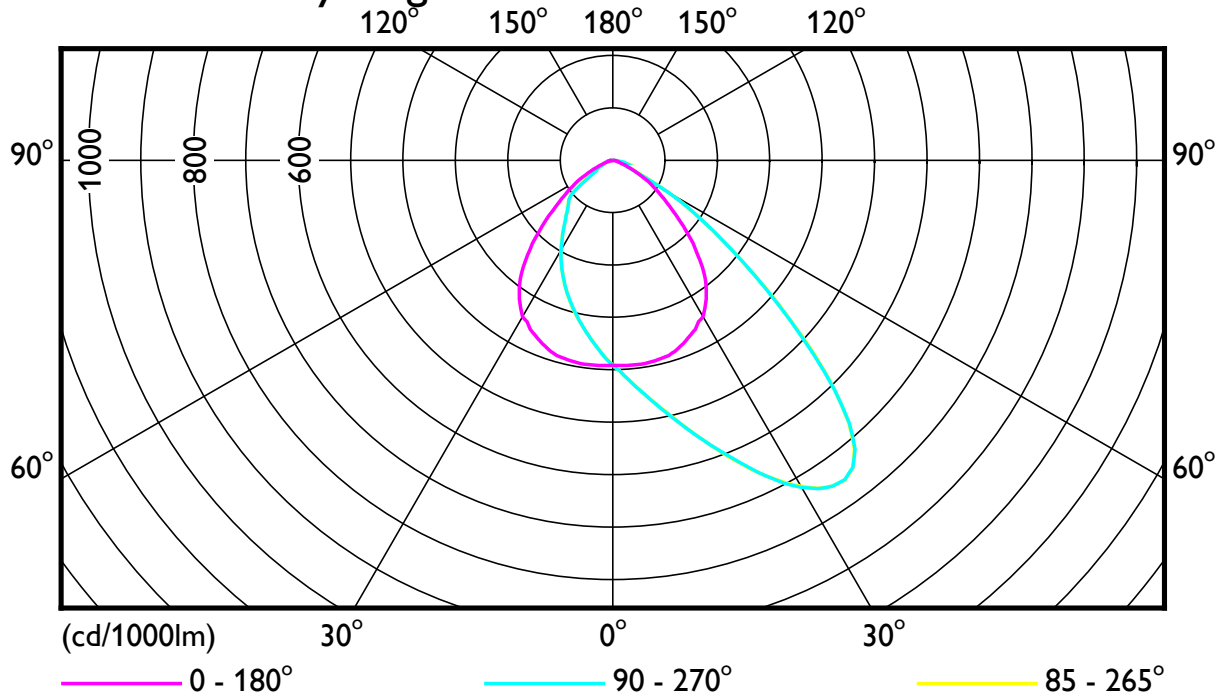
Luminaire : BVP565 LED713 840 470W EP AMB P7
 Lamp : 1 x LED
 Lampflux : 1 x 73439 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



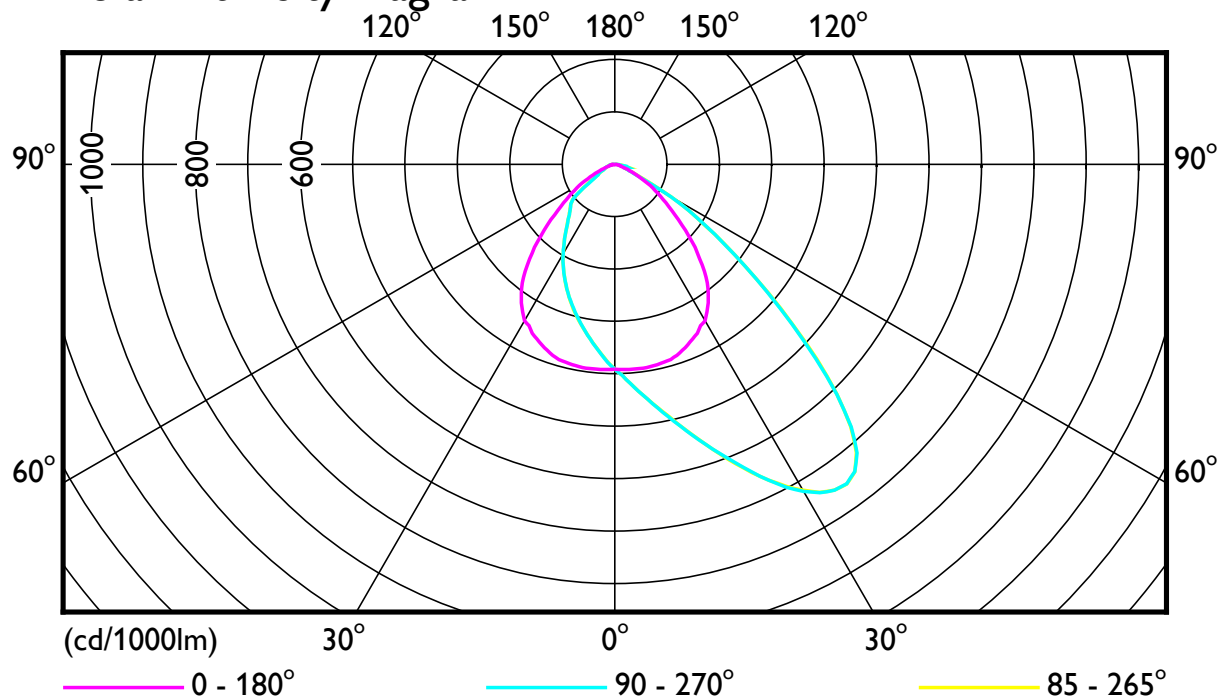
Luminaire : BVP565 LED684 740 420W FP AMB P7
 Lamp : 1 x LED
 Lampflux : 1 x 70456 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



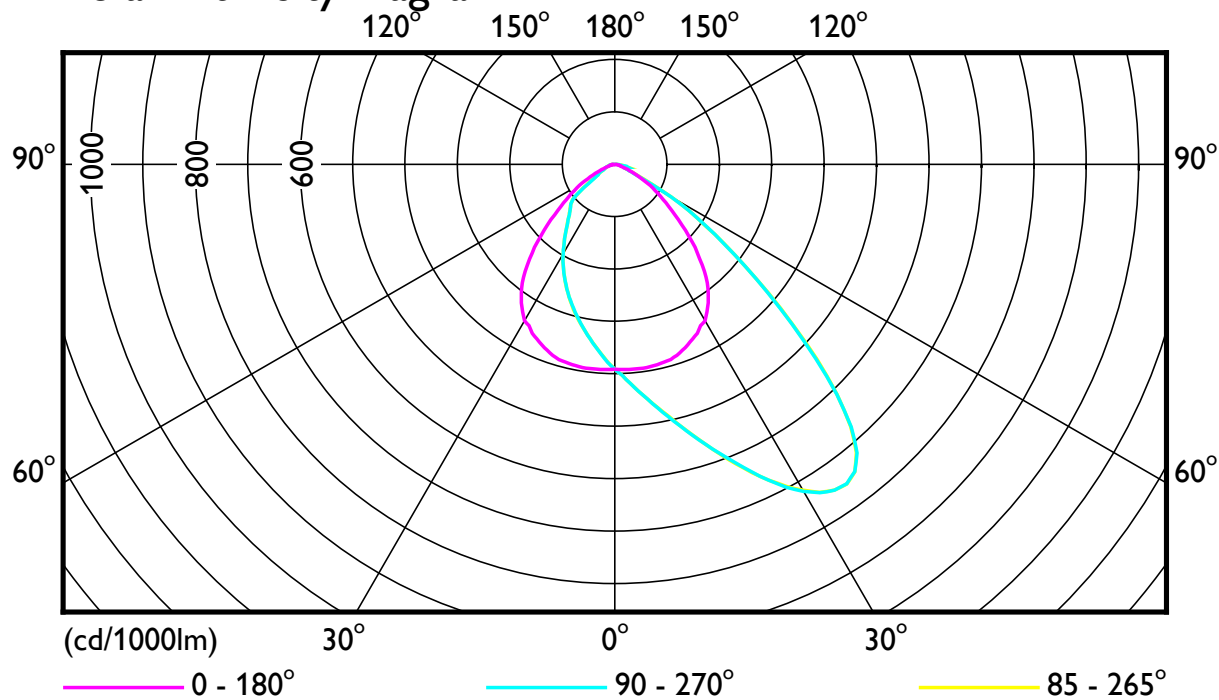
Luminaire : BVP565 LED684 750 420W FP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 70456 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



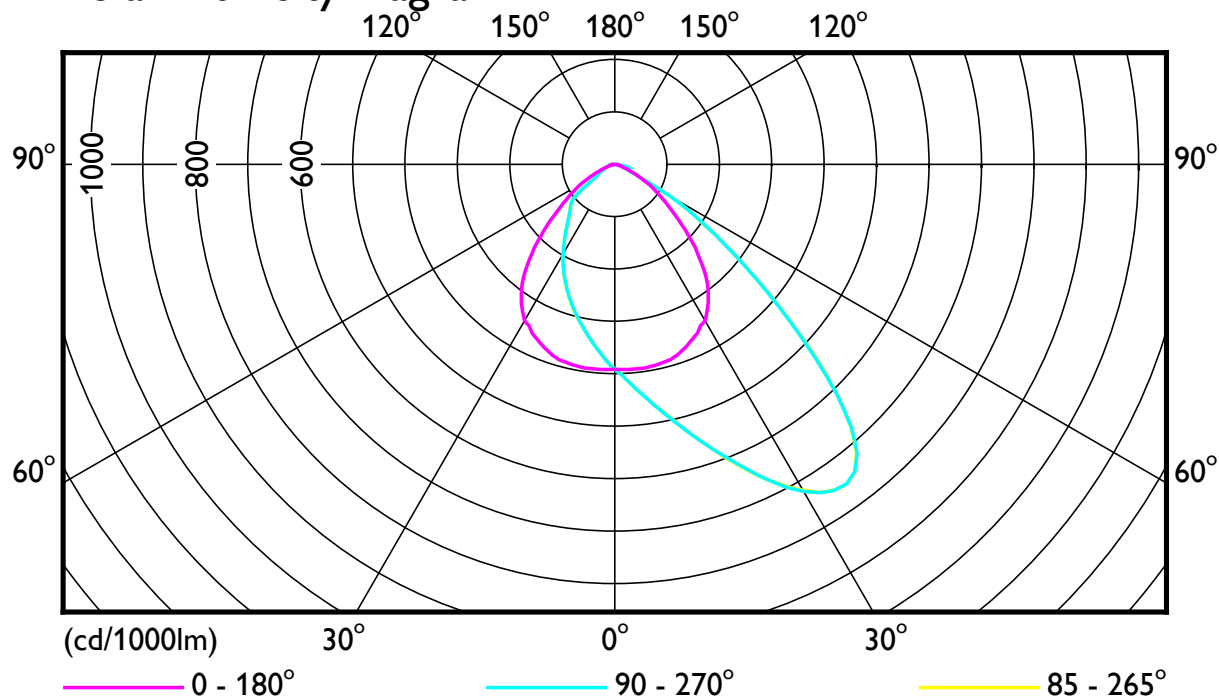
Luminaire : BVP565 LED720 730 470W EP AMB P7
 Lamp : 1 x LED
 Lampflux : 1 x 74196 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



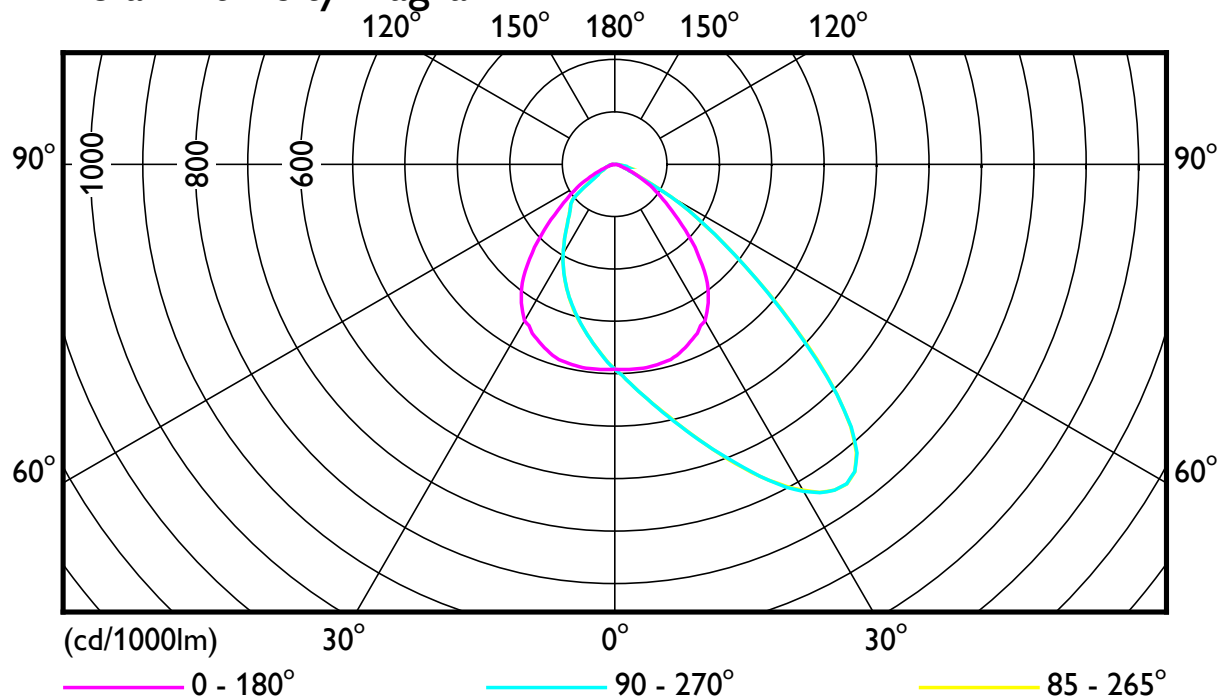
Luminaire : BVP565 LED619 757 380W SR AMB P7 SR
 Lamp : 1 x LED
 Lampflux : 1 x 63777 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



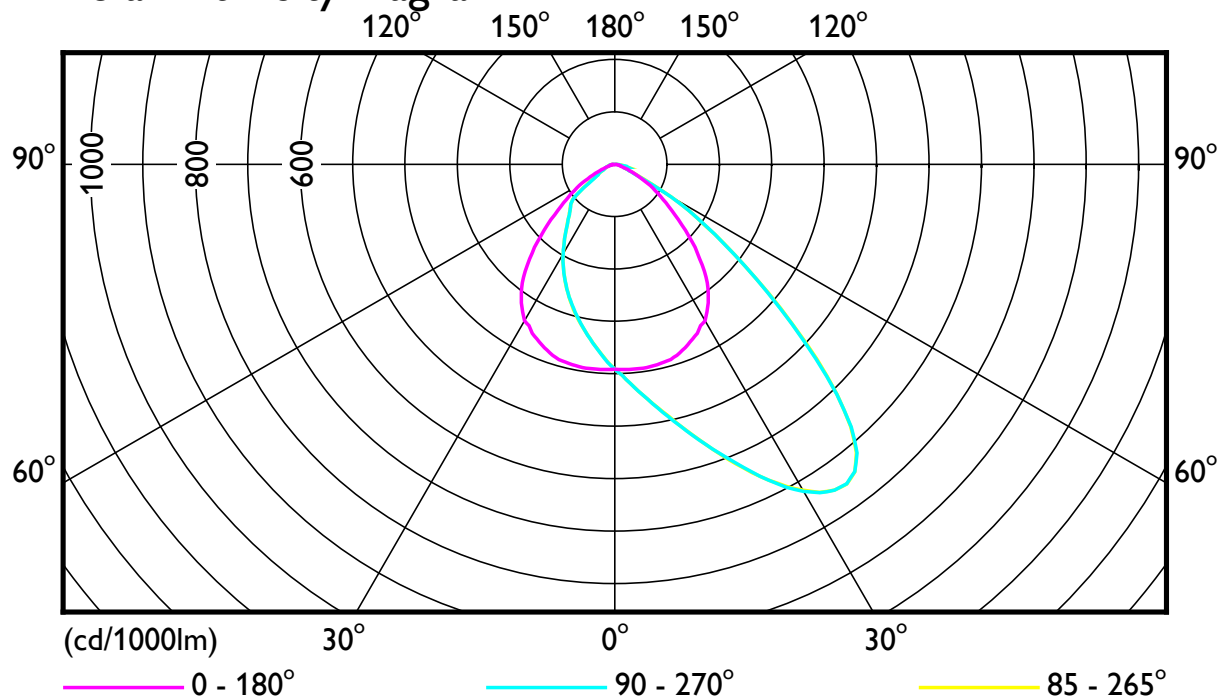
Luminaire : BVP565 LED516 757 310W FP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 53223 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



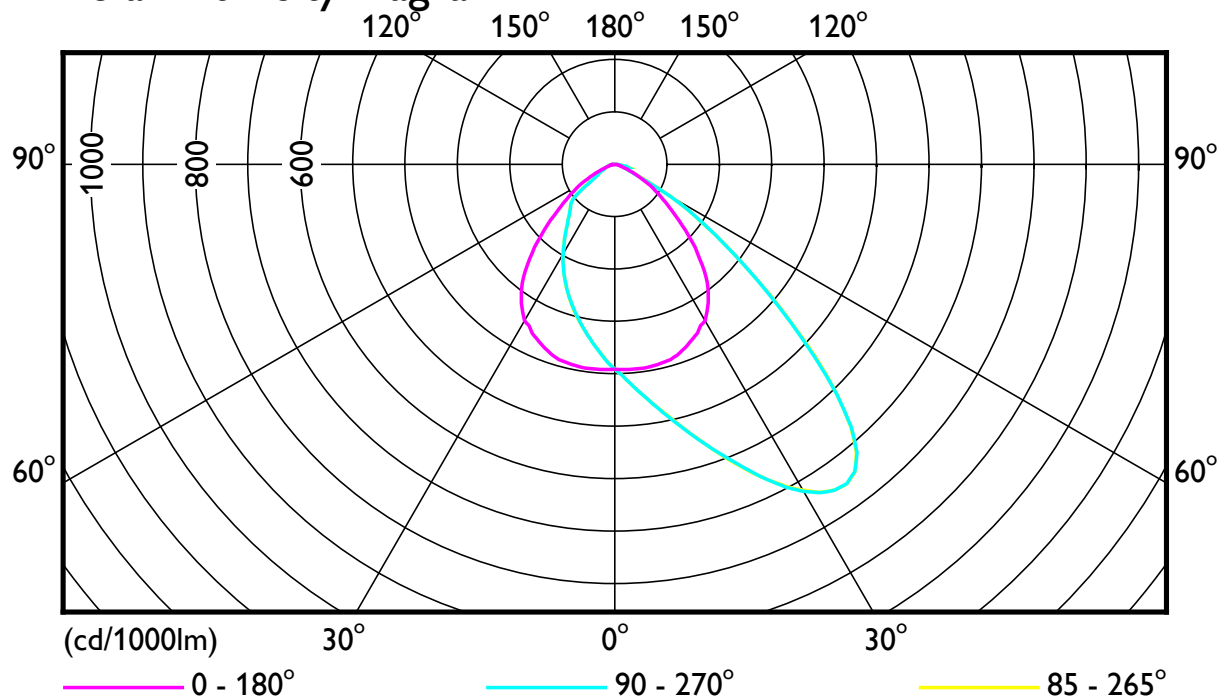
Luminaire : BVP565 LED751 740 470W EP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 77381 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



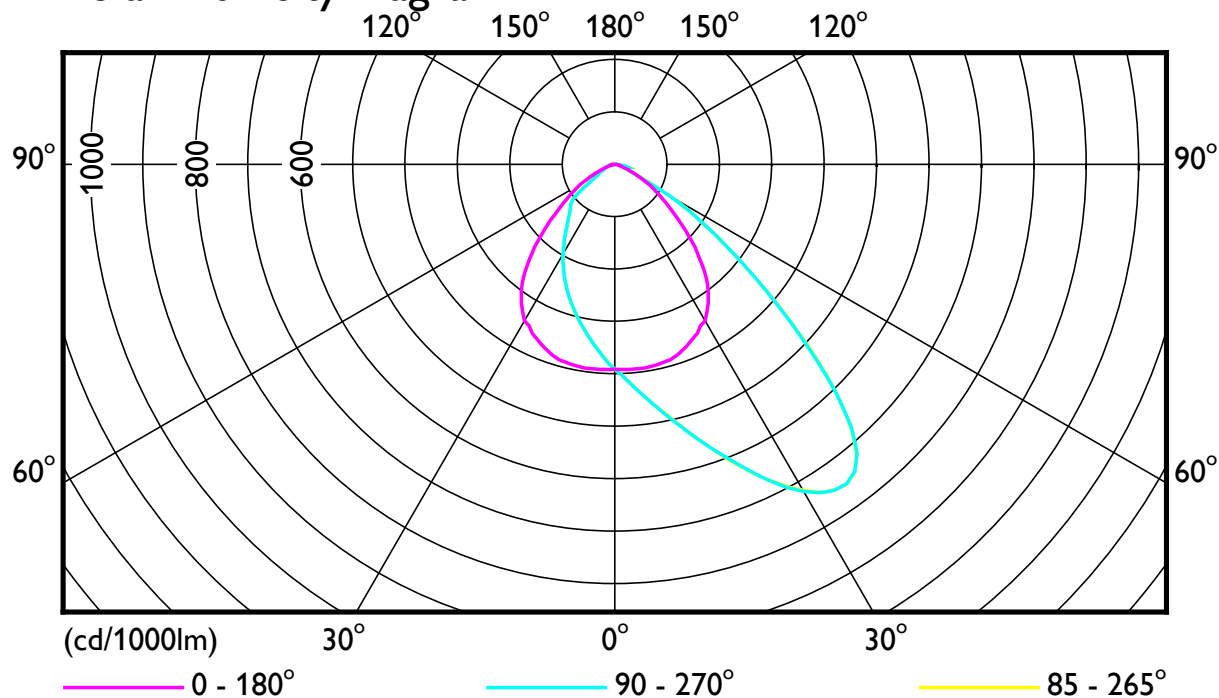
Luminaire : BVP565 LED746 757 470W EP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 76846 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



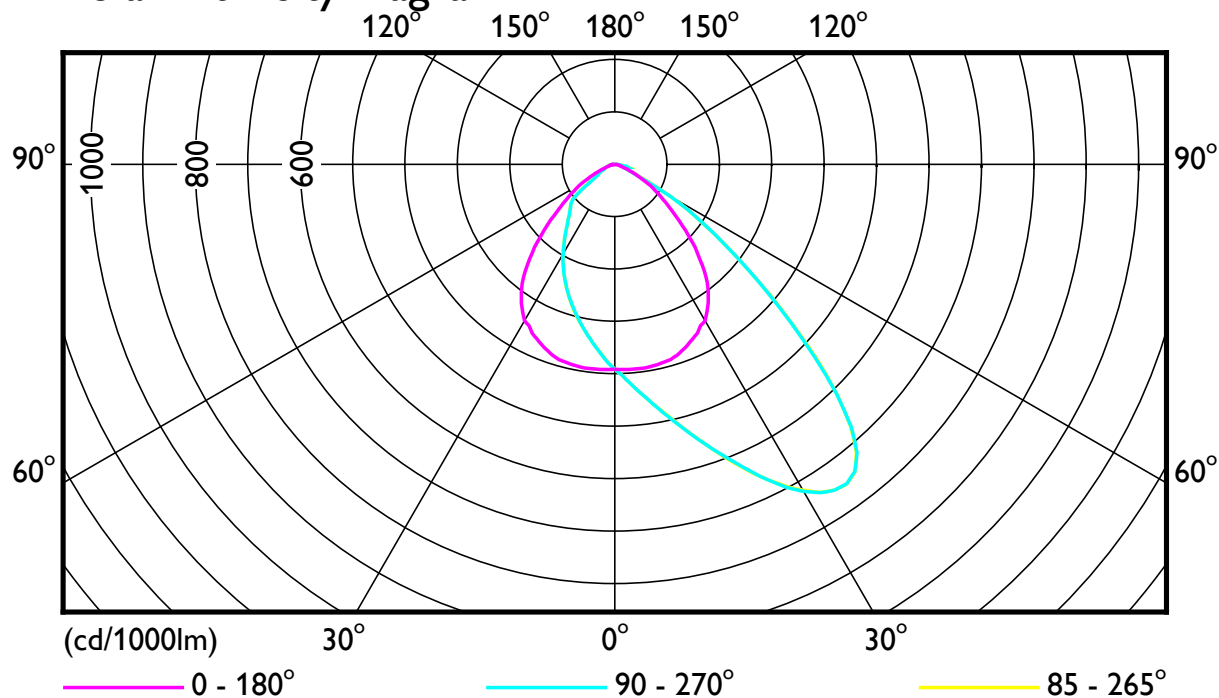
Luminaire : BVP565 LED751 740 470W EP AMB ANZ
 Lamp : 1 x LED
 Lampflux : 1 x 77381 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



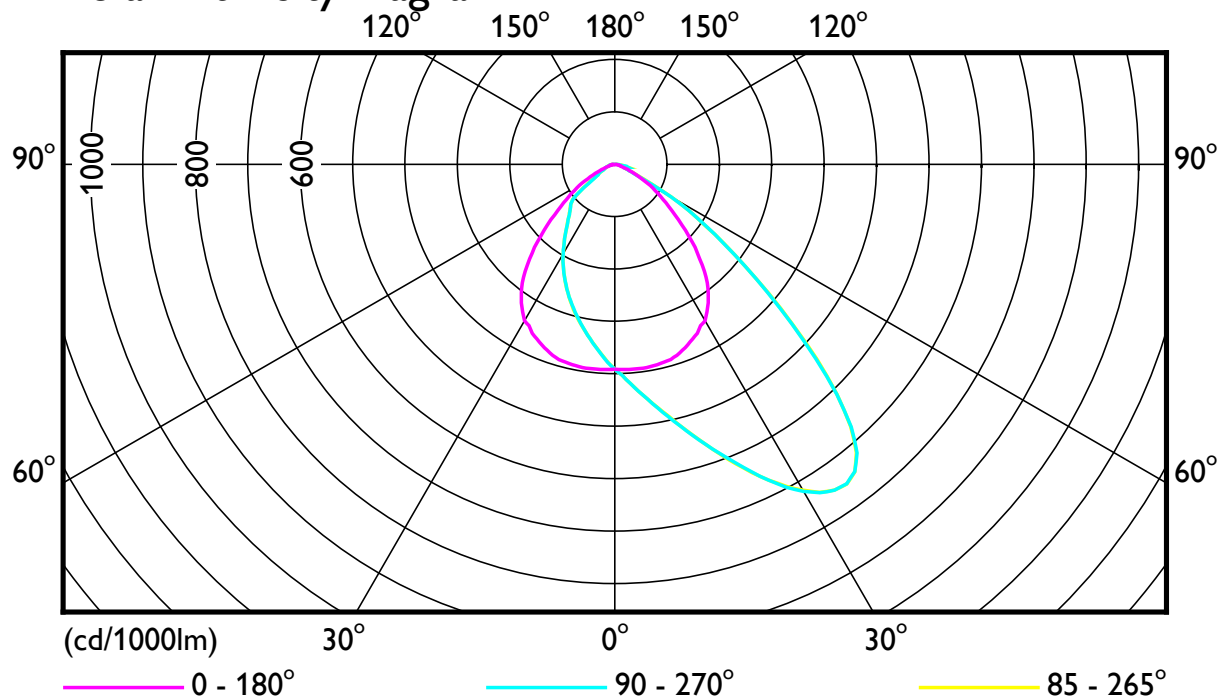
Luminaire : BVP565 LED217 740 110W FP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 22373 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



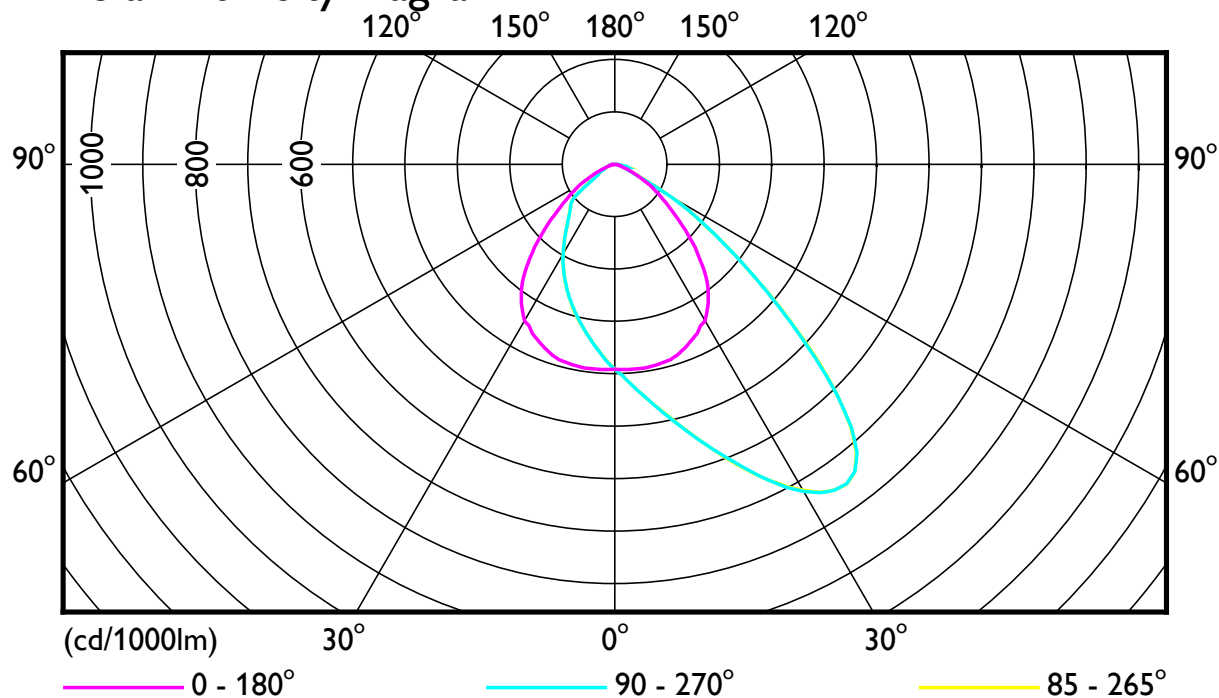
Luminaire : BVP565 LED720 730 470W EP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 74196 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



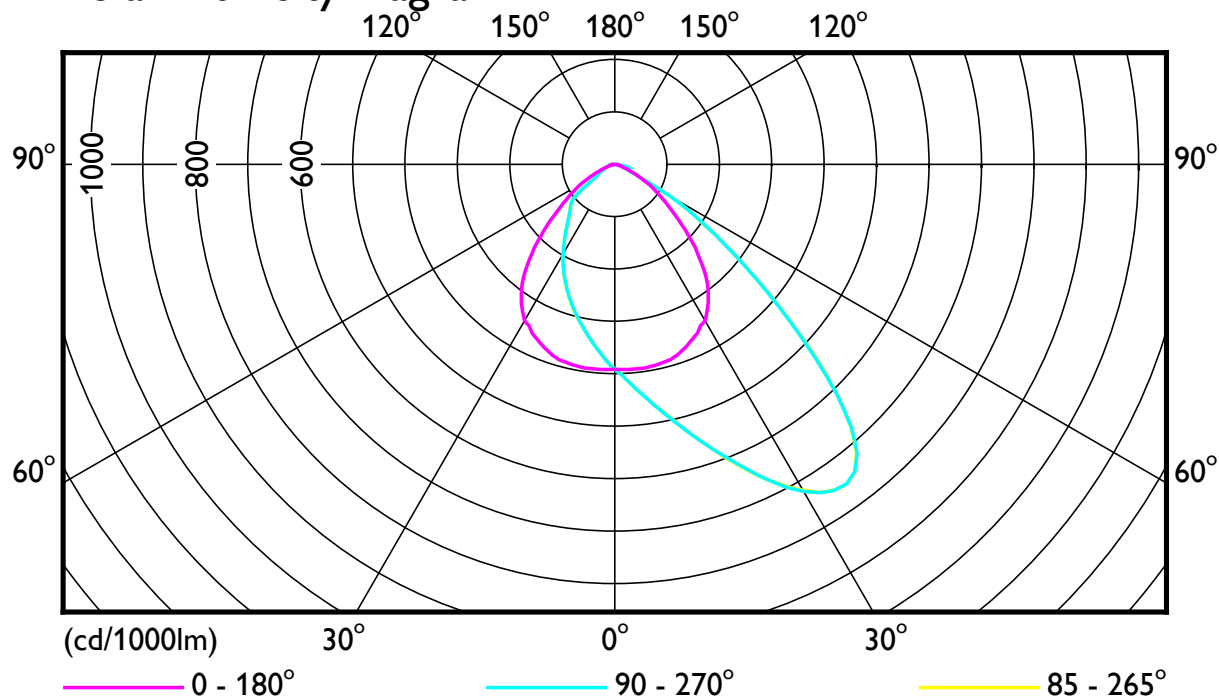
Luminaire : BVP565 LED250 740 130W EP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 25844 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



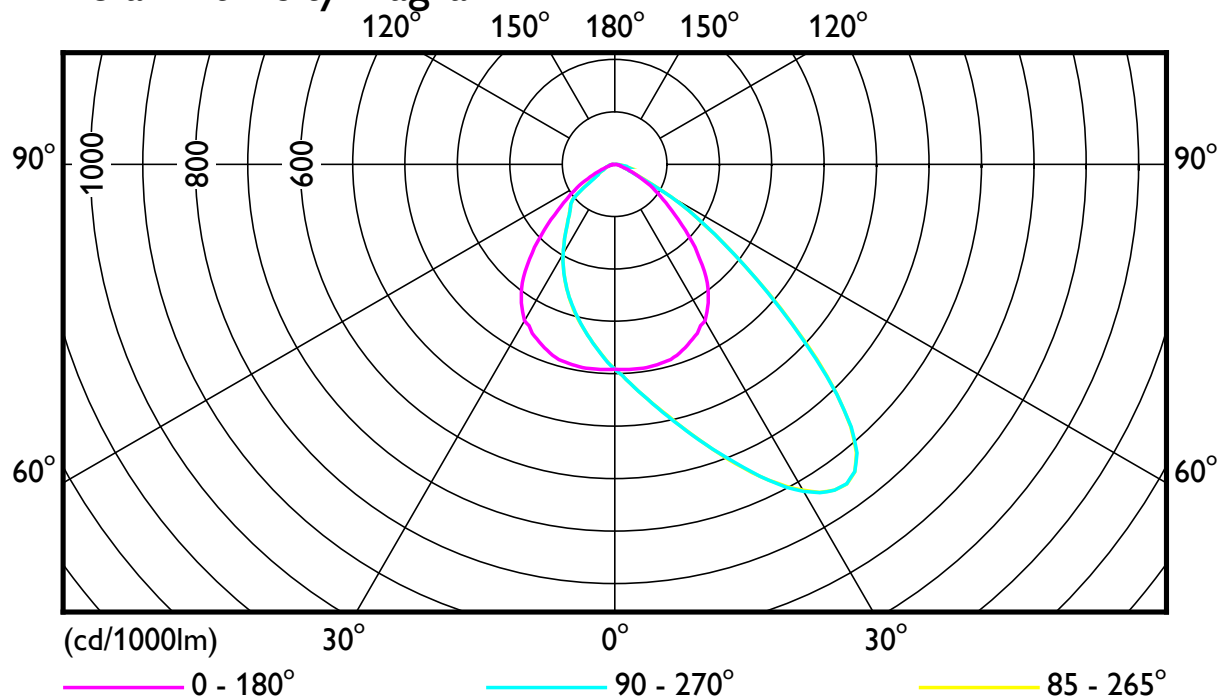
Luminaire : BVP565 LED751 750 470W EP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 77381 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



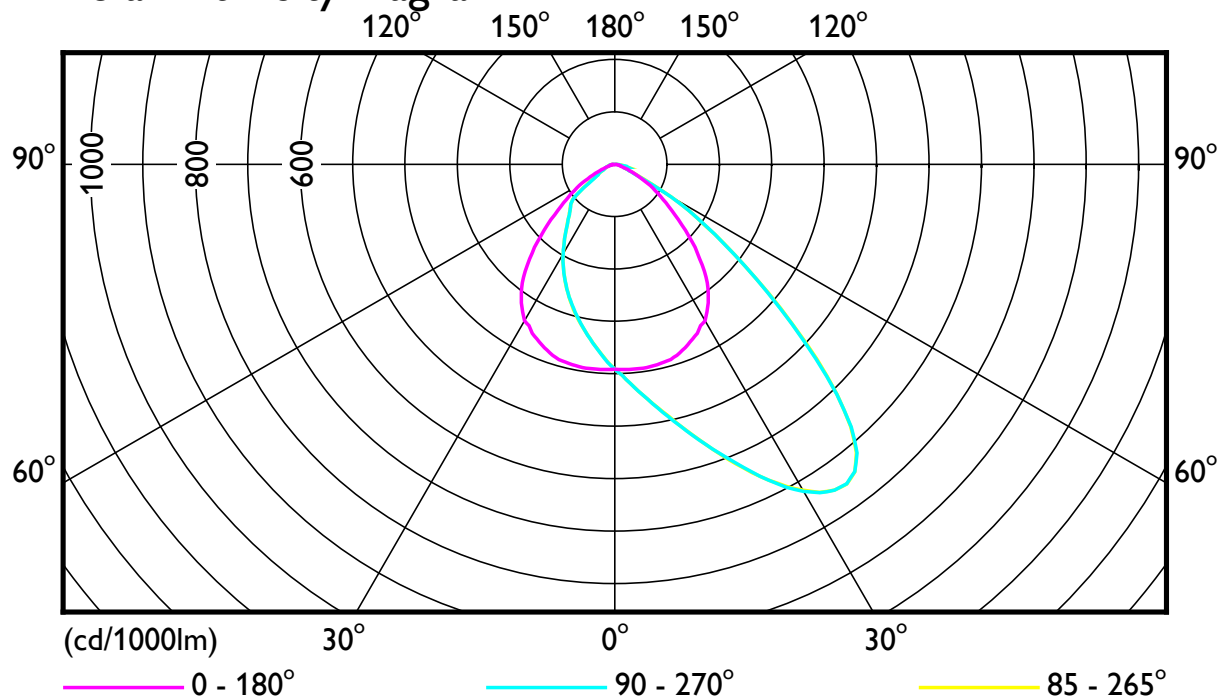
Luminaire : BVP565 LED219 740 110W LP AMB
 Lamp : 1 x LED
 Lampflux : 1 x 22640 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



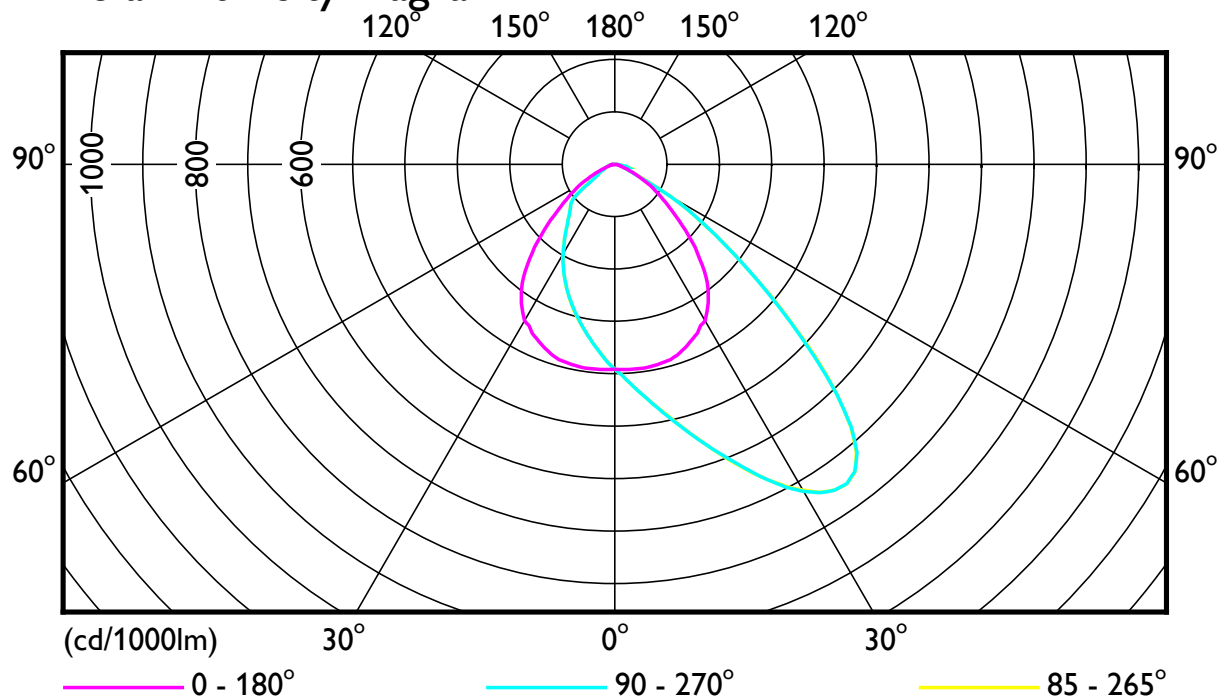
Luminaire : BVP565 LED679 757 420W FP AMB P7
 Lamp : 1 x LED
 Lampflux : 1 x 69968 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



Luminaire : BVP565 LED217 740 110W FP AMB P7
 Lamp : 1 x LED
 Lampflux : 1 x 22373 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram



Luminaire : BVP565 LED250 740 130W EP AMB P7
 Lamp : 1 x LED
 Lampflux : 1 x 25844 lm
 Measurement code : LVC1240106
 Measurement date : 2024/2/18
 Measurement status : Released

Polar intensity diagram

