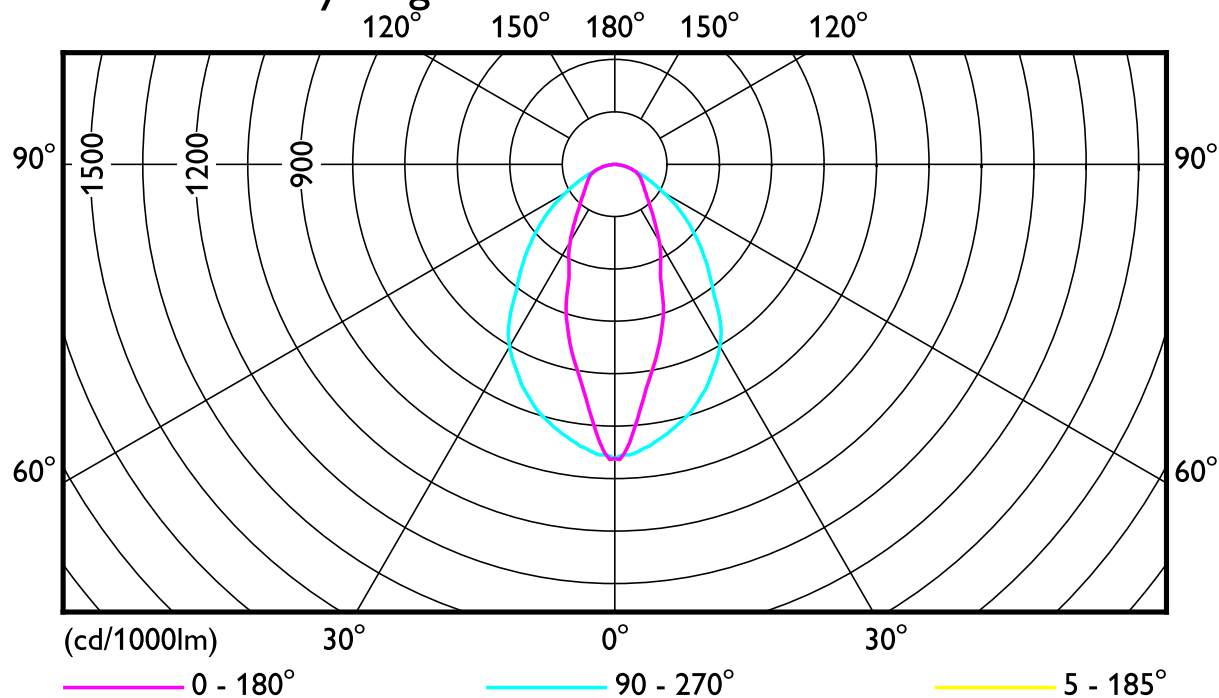


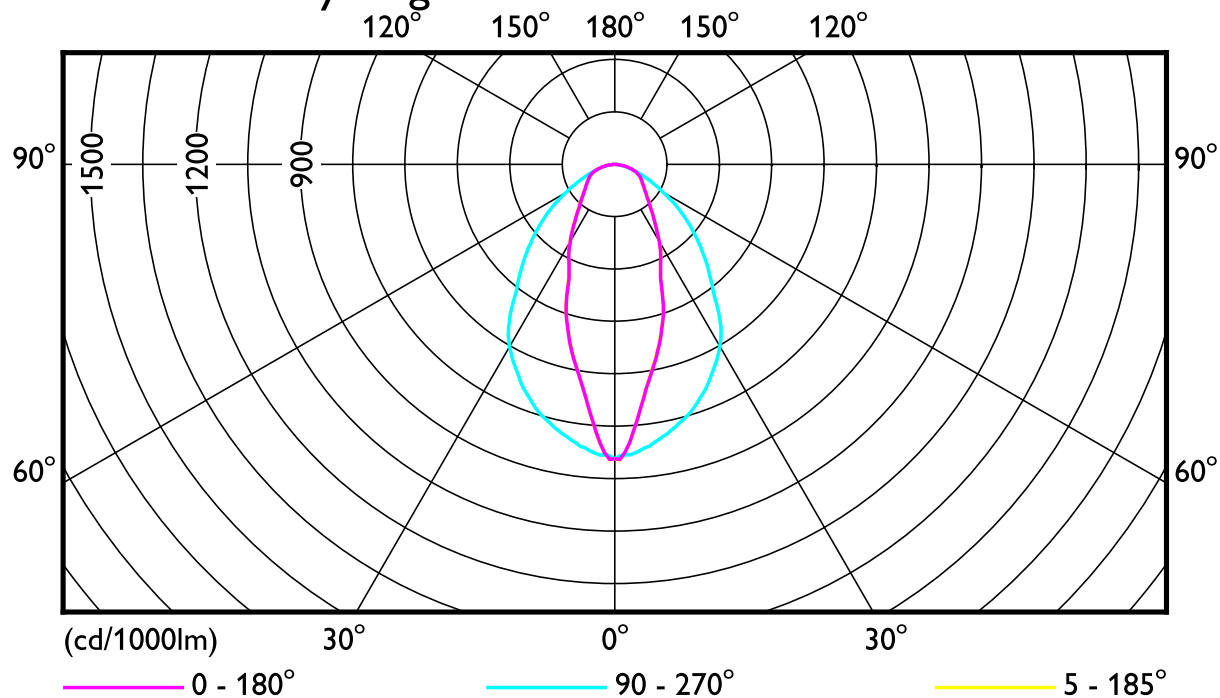
Luminaire : BVP171 LED26 CW 30W WB
 Lamp : 1 x LED
 Lampflux : 1 x 3100 lm
 Measurement code : LVC1210612
 Measurement date : 2021/7/21
 Measurement status : Released

Polar intensity diagram



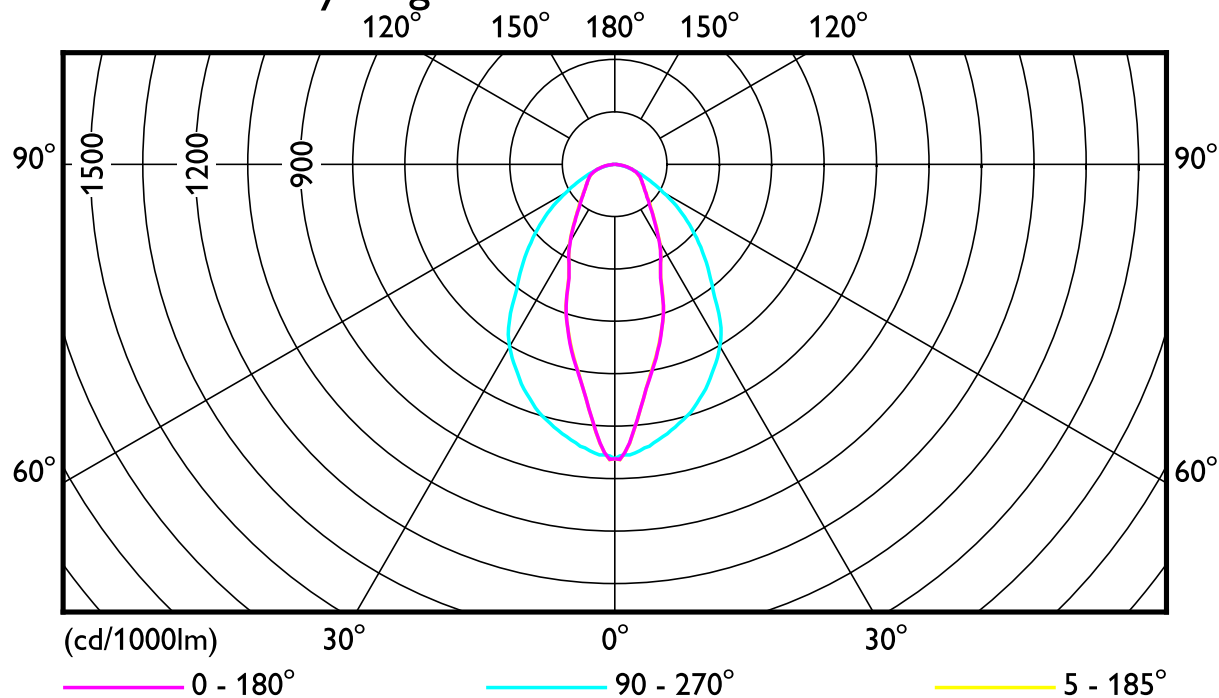
Luminaire : BVP171 LED26 NW 30W WB
 Lamp : 1 x LED
 Lampflux : 1 x 3100 lm
 Measurement code : LVC1210612
 Measurement date : 2021/7/21
 Measurement status : Released

Polar intensity diagram



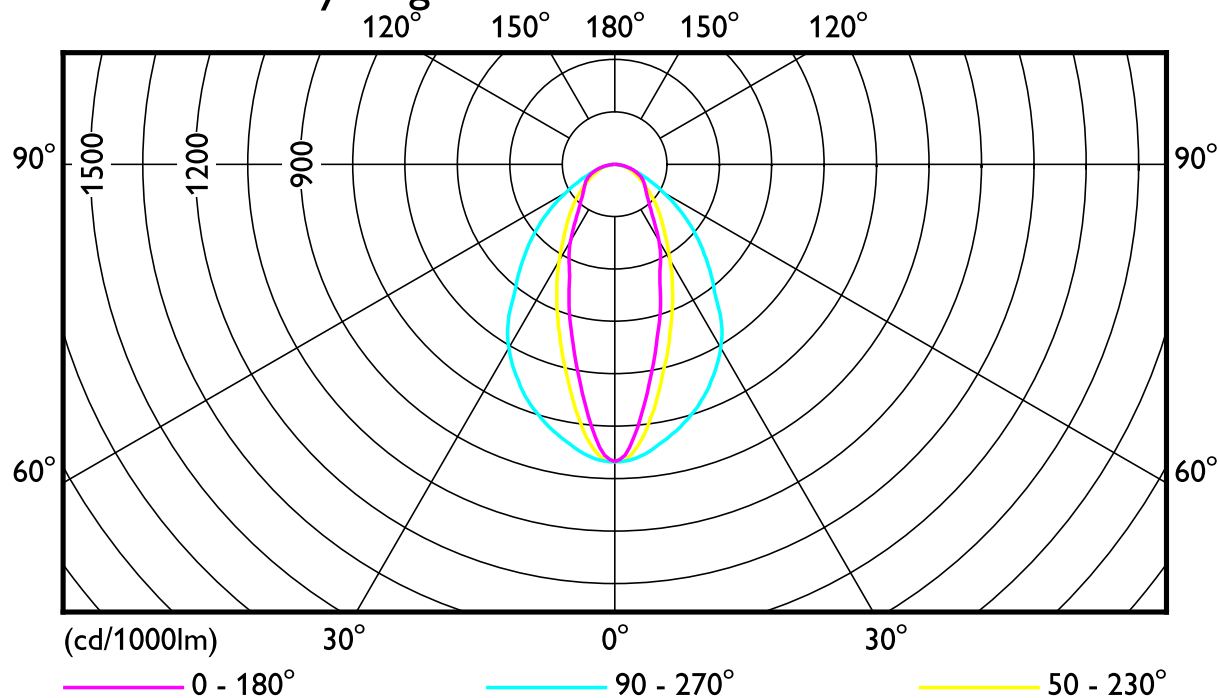
Luminaire : BVP171 LED26 WW 30W WB
 Lamp : 1 x LED
 Lampflux : 1 x 2850 lm
 Measurement code : LVC1210612
 Measurement date : 2021/7/21
 Measurement status : Released

Polar intensity diagram



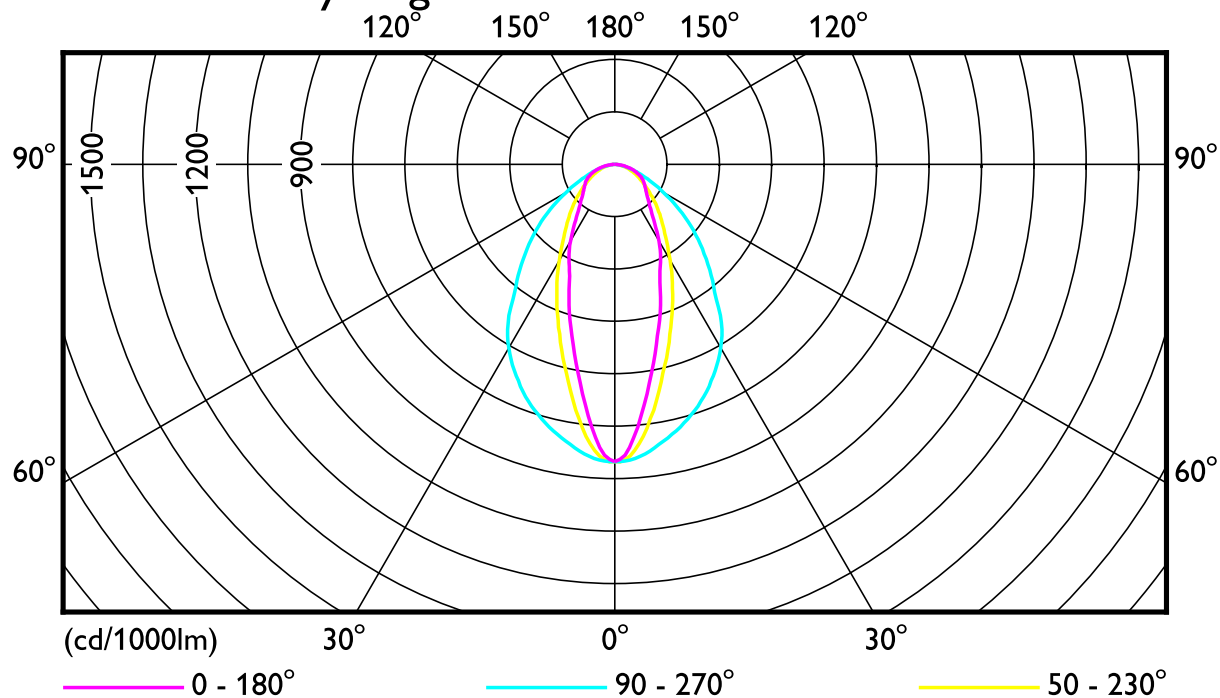
Luminaire : BVP172 LED43 CW 50W WB
 Lamp : 1 x LED
 Lampflux : 1 x 5300 lm
 Measurement code : LVC1210613
 Measurement date : 2021/7/21
 Measurement status : Released

Polar intensity diagram



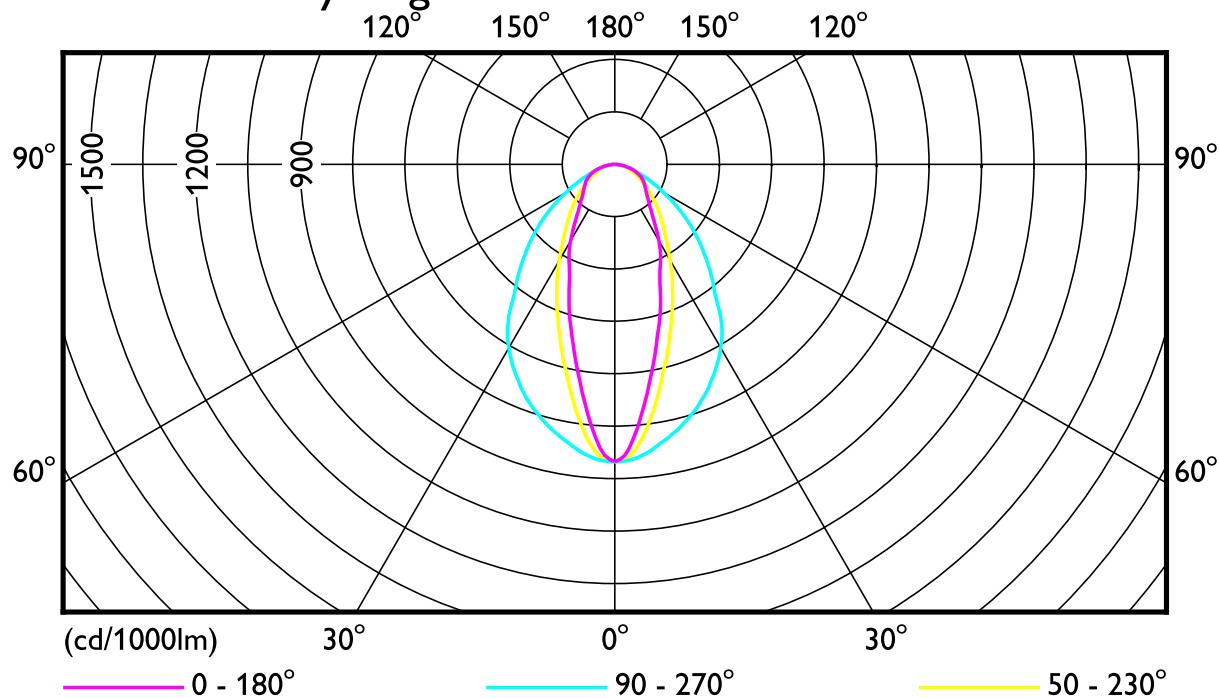
Luminaire : BVP172 LED43 NW 50W WB
 Lamp : 1 x LED
 Lampflux : 1 x 5300 lm
 Measurement code : LVC1210613
 Measurement date : 2021/7/21
 Measurement status : Released

Polar intensity diagram



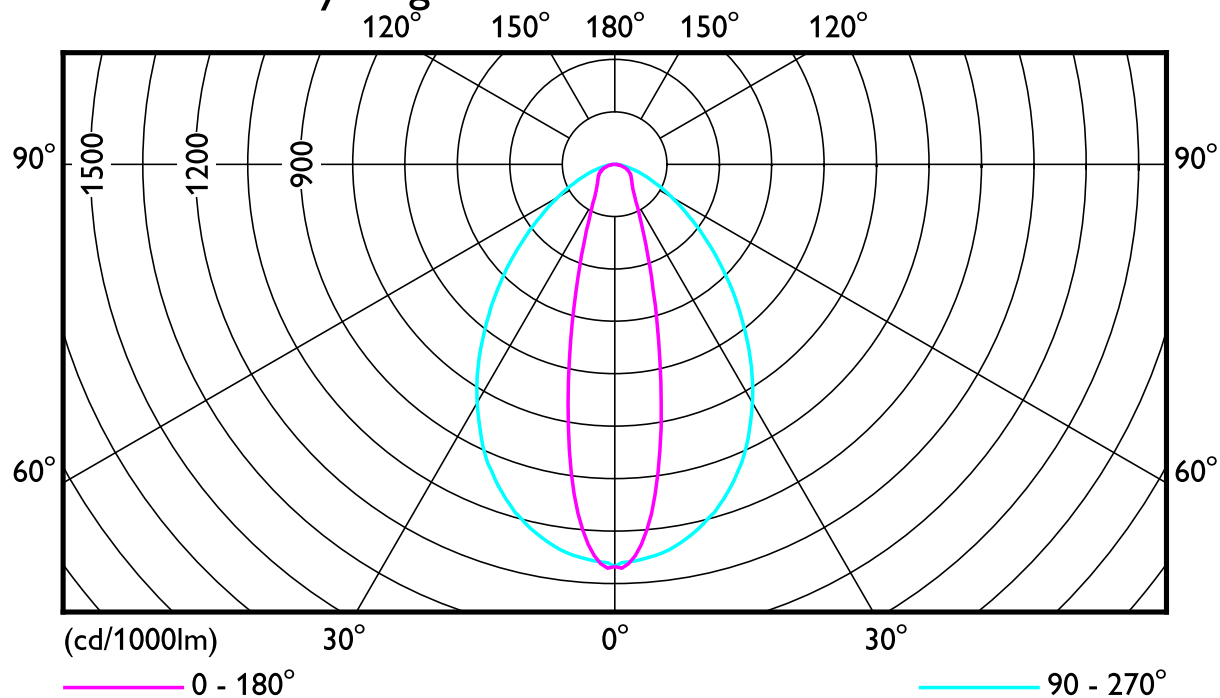
Luminaire : BVP172 LED43 WW 50W WB
 Lamp : 1 x LED
 Lampflux : 1 x 4880 lm
 Measurement code : LVC1210613
 Measurement date : 2021/7/21
 Measurement status : Released

Polar intensity diagram



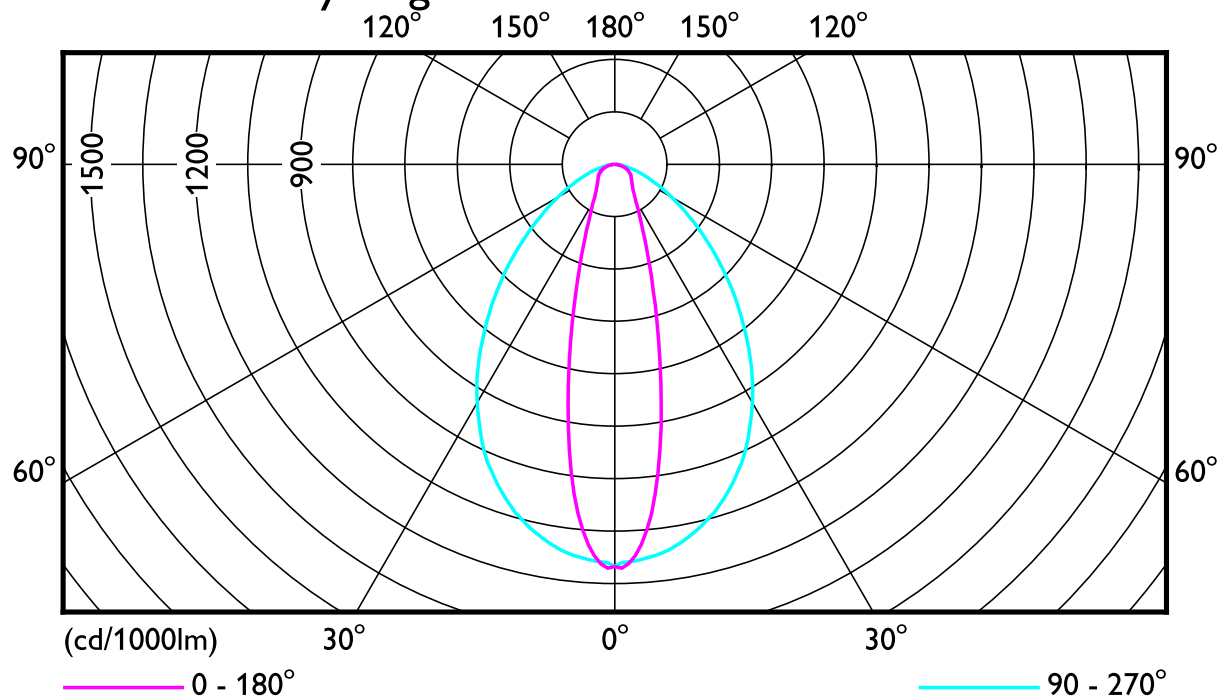
Luminaire : BVP173 LED78 CW 70W WB
 Lamp : 1 x LED
 Lampflux : 1 x 7500 lm
 Measurement code : P202109070
 Measurement date : 2021/9/23
 Measurement status : Released

Polar intensity diagram



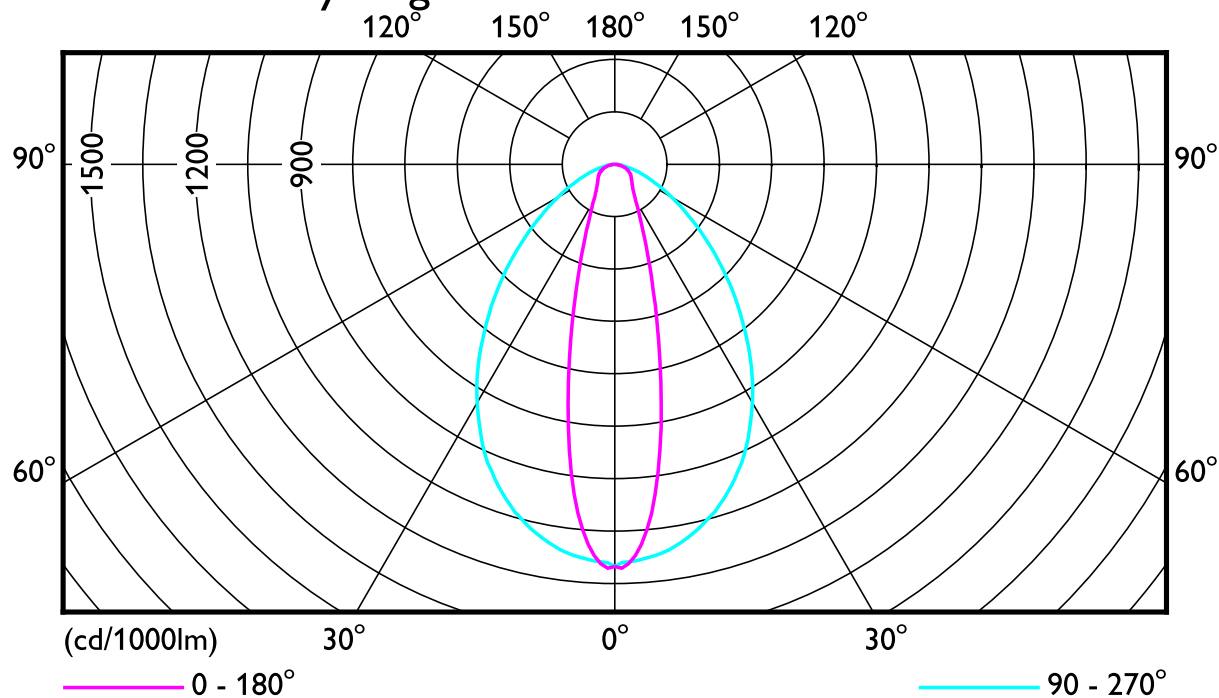
Luminaire : BVP173 LED78 NW 70W WB
 Lamp : 1 x LED
 Lampflux : 1 x 7500 lm
 Measurement code : P202109070
 Measurement date : 2021/9/23
 Measurement status : Released

Polar intensity diagram



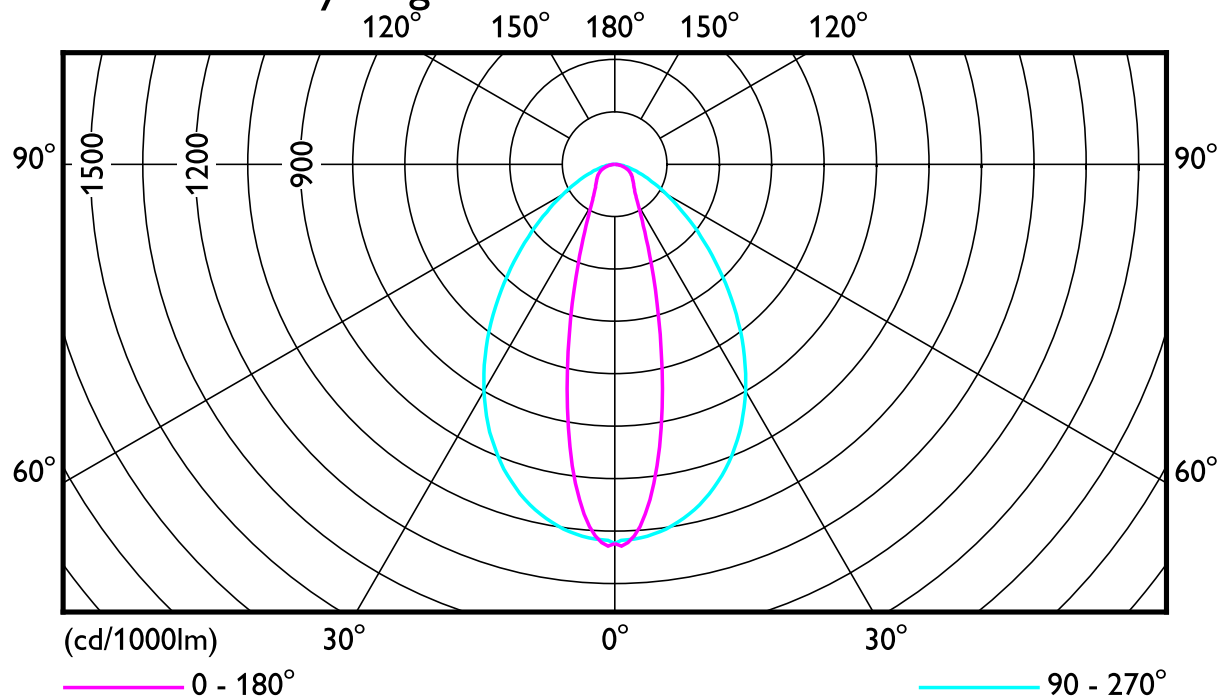
Luminaire : BVP173 LED78 WW 70W WB
 Lamp : 1 x LED
 Lampflux : 1 x 6900 lm
 Measurement code : P202109070
 Measurement date : 2021/9/23
 Measurement status : Released

Polar intensity diagram

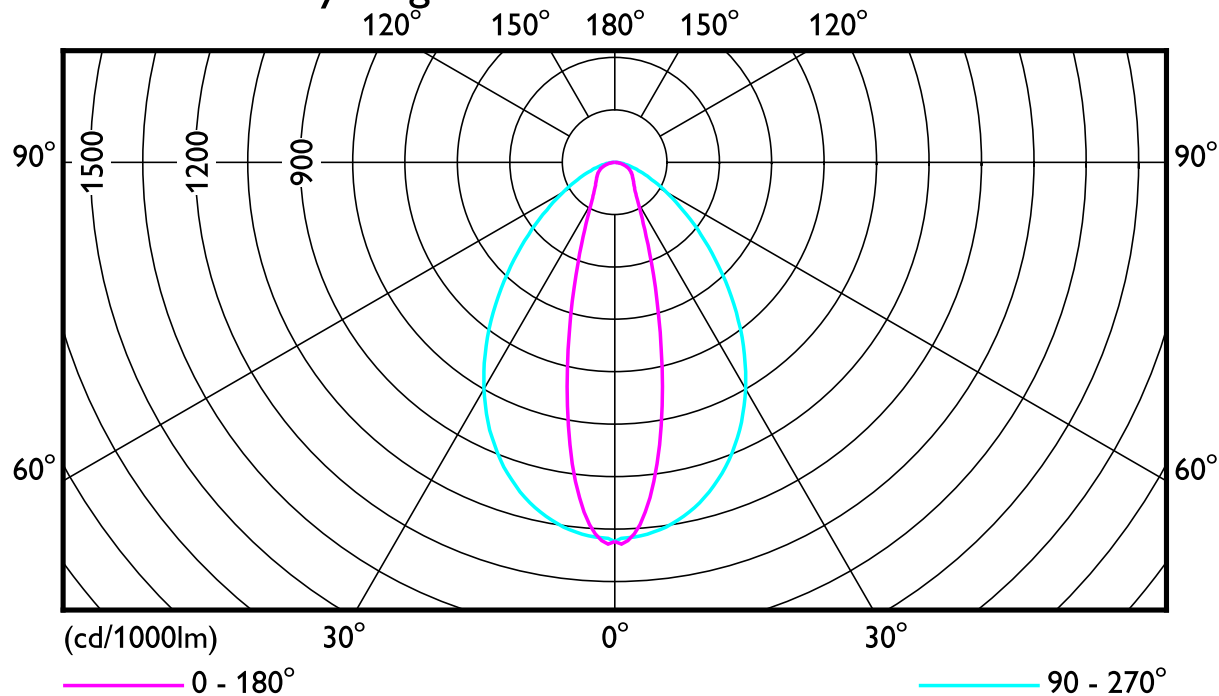


Luminaire : BVP174 LED112 CW 100W WB
 Lamp : 1 x LED
 Lampflux : 1 x 10850 lm
 Measurement code : P202110080
 Measurement date : 2021/10/9
 Measurement status : Released

Polar intensity diagram

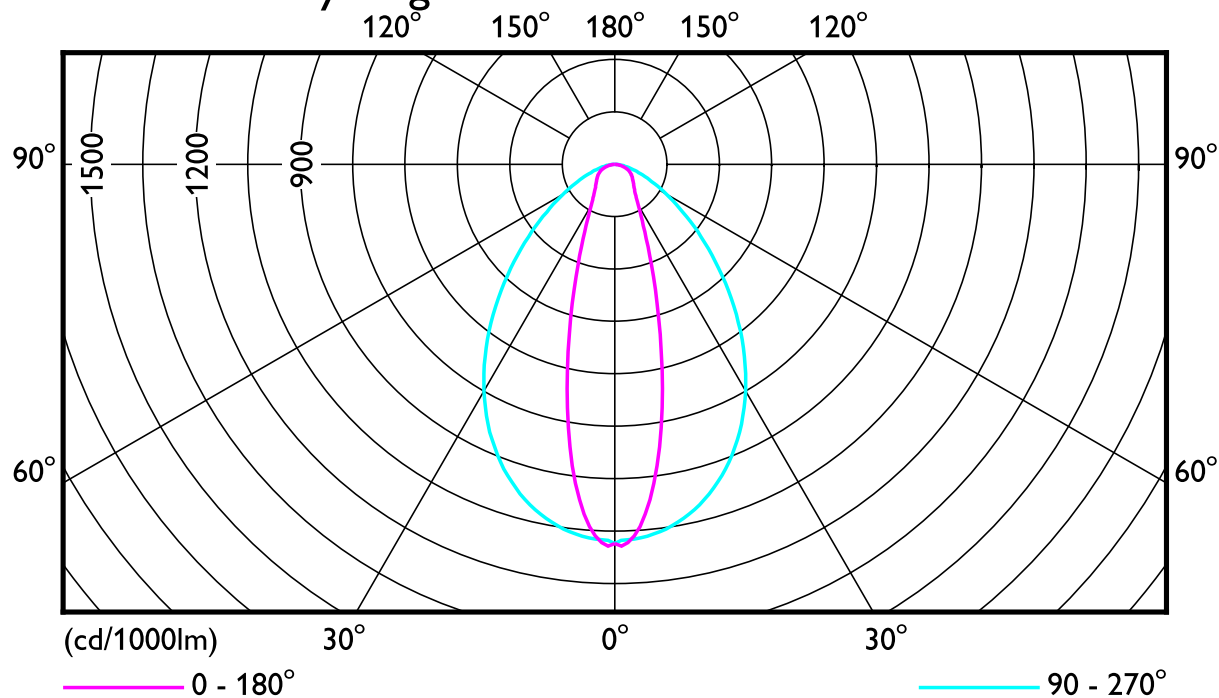


120° 150° 180° 150° 120°



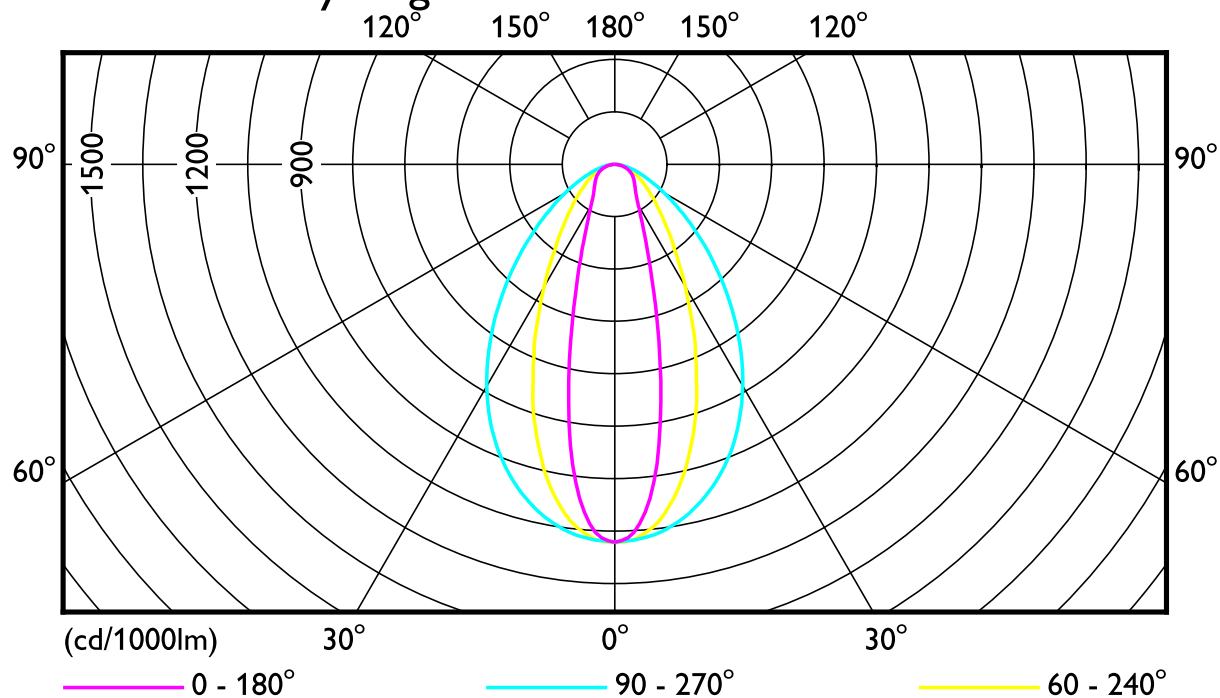
Luminaire : BVP174 LED112 WW 100W WB
 Lamp : 1 x LED
 Lampflux : 1 x 10000 lm
 Measurement code : P202110080
 Measurement date : 2021/10/9
 Measurement status : Released

Polar intensity diagram



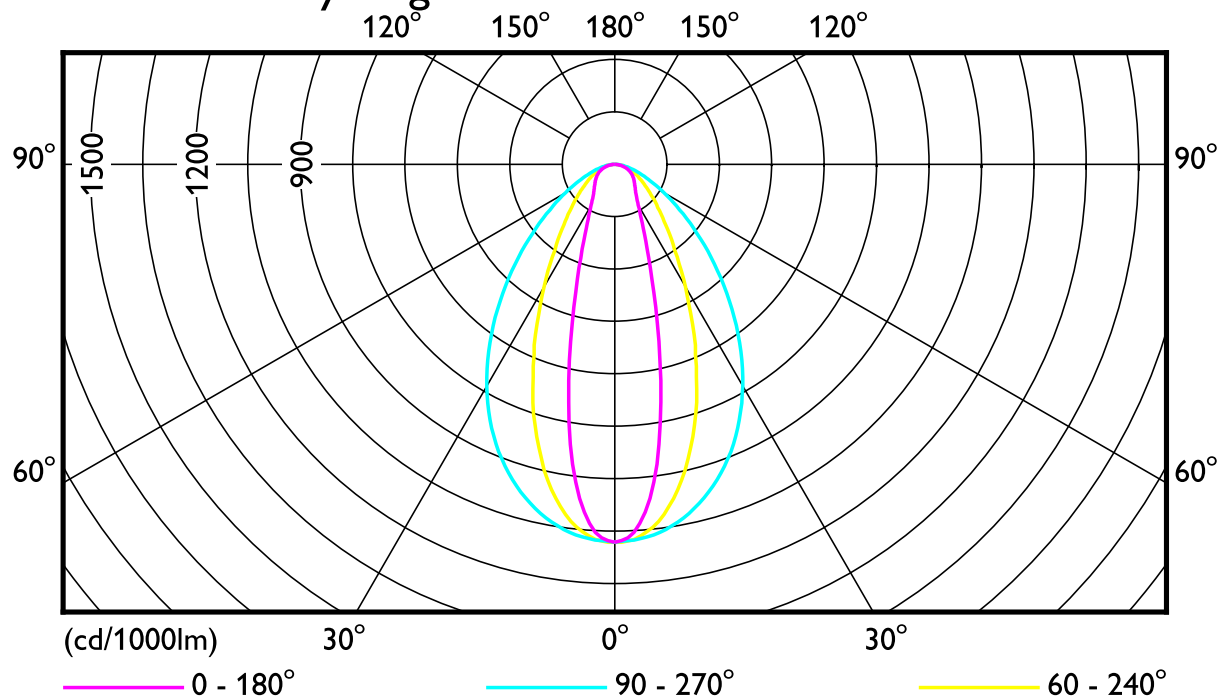
Luminaire : BVP175 LED170 CW 150W WB
 Lamp : 1 x LED
 Lampflux : 1 x 15700 lm
 Measurement code : P202109070
 Measurement date : 2021/9/24
 Measurement status : Released

Polar intensity diagram



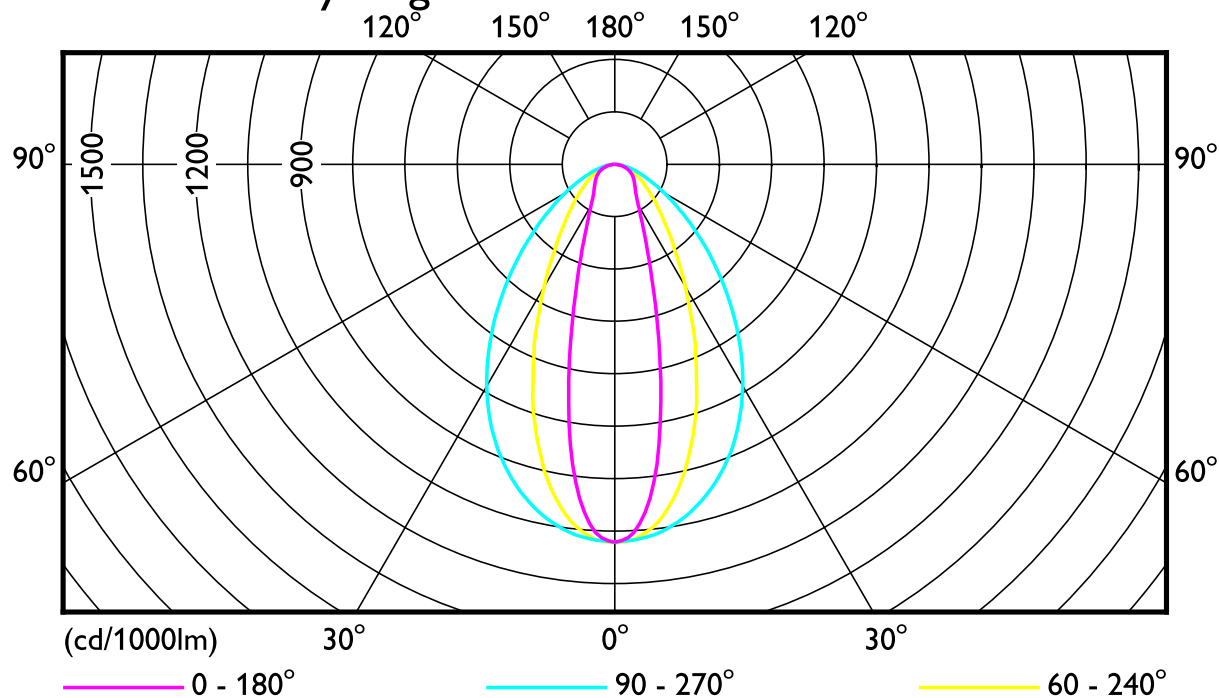
Luminaire : BVP175 LED170 NW 150W WB
 Lamp : 1 x LED
 Lampflux : 1 x 15700 lm
 Measurement code : P202109070
 Measurement date : 2021/9/24
 Measurement status : Released

Polar intensity diagram



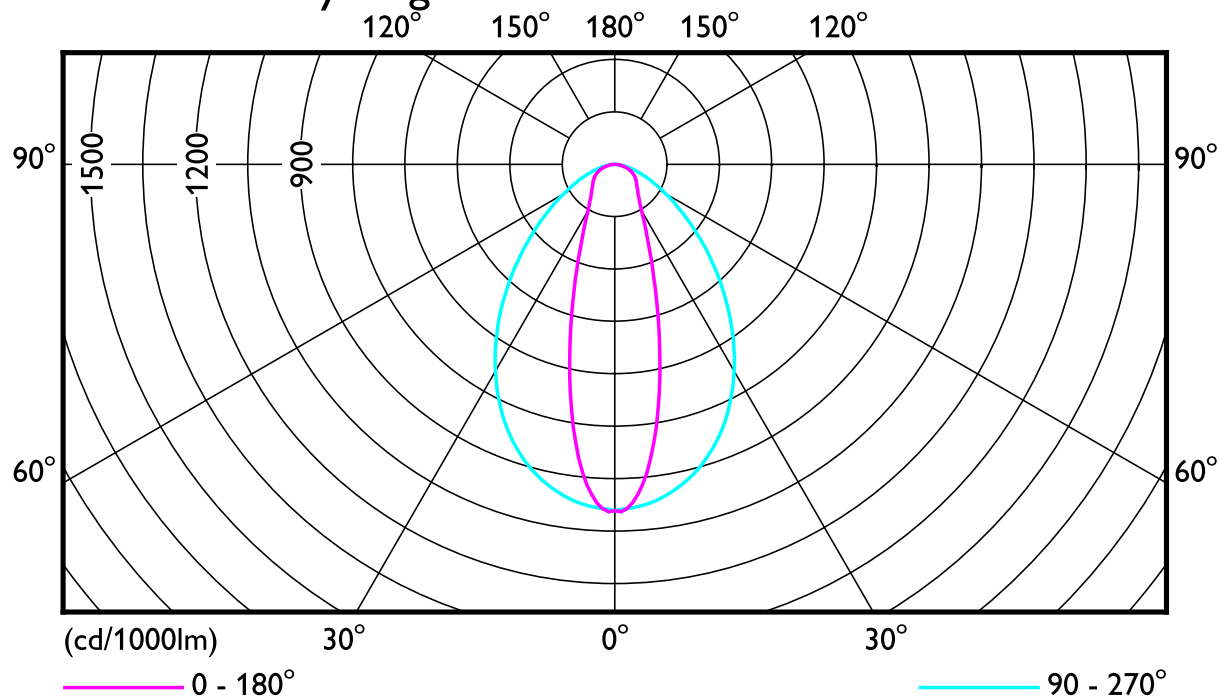
Luminaire : BVP175 LED170 WW 150W WB
 Lamp : 1 x LED
 Lampflux : 1 x 14500 lm
 Measurement code : P202109070
 Measurement date : 2021/9/24
 Measurement status : Released

Polar intensity diagram



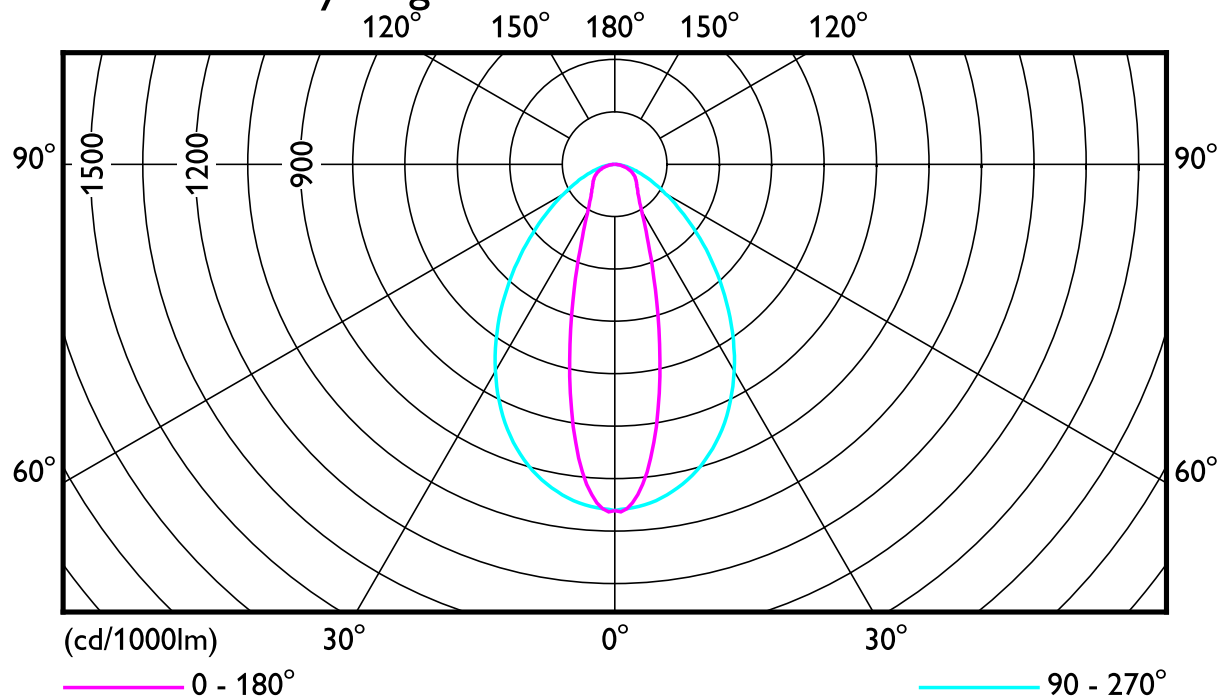
Luminaire : BVP176 LED220 CW 200W WB
 Lamp : 1 x LED
 Lampflux : 1 x 21700 lm
 Measurement code : P202109070
 Measurement date : 2021/9/24
 Measurement status : Released

Polar intensity diagram



Luminaire : BVP176 LED220 NW 200W WB
 Lamp : 1 x LED
 Lampflux : 1 x 21700 lm
 Measurement code : P202109070
 Measurement date : 2021/9/24
 Measurement status : Released

Polar intensity diagram



Luminaire : BVP176 LED220 WW 200W WB
 Lamp : 1 x LED
 Lampflux : 1 x 20000 lm
 Measurement code : P202109070
 Measurement date : 2021/9/24
 Measurement status : Released

Polar intensity diagram

