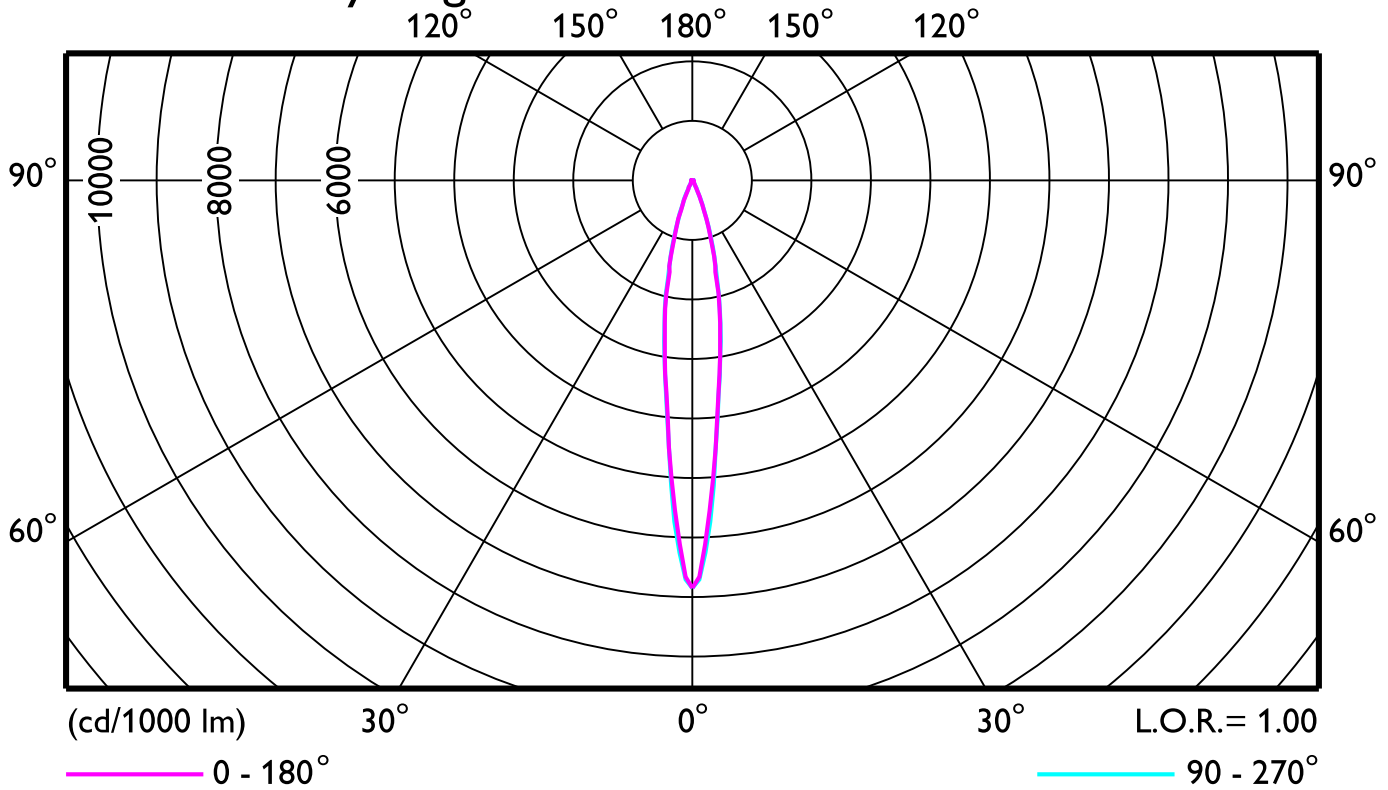


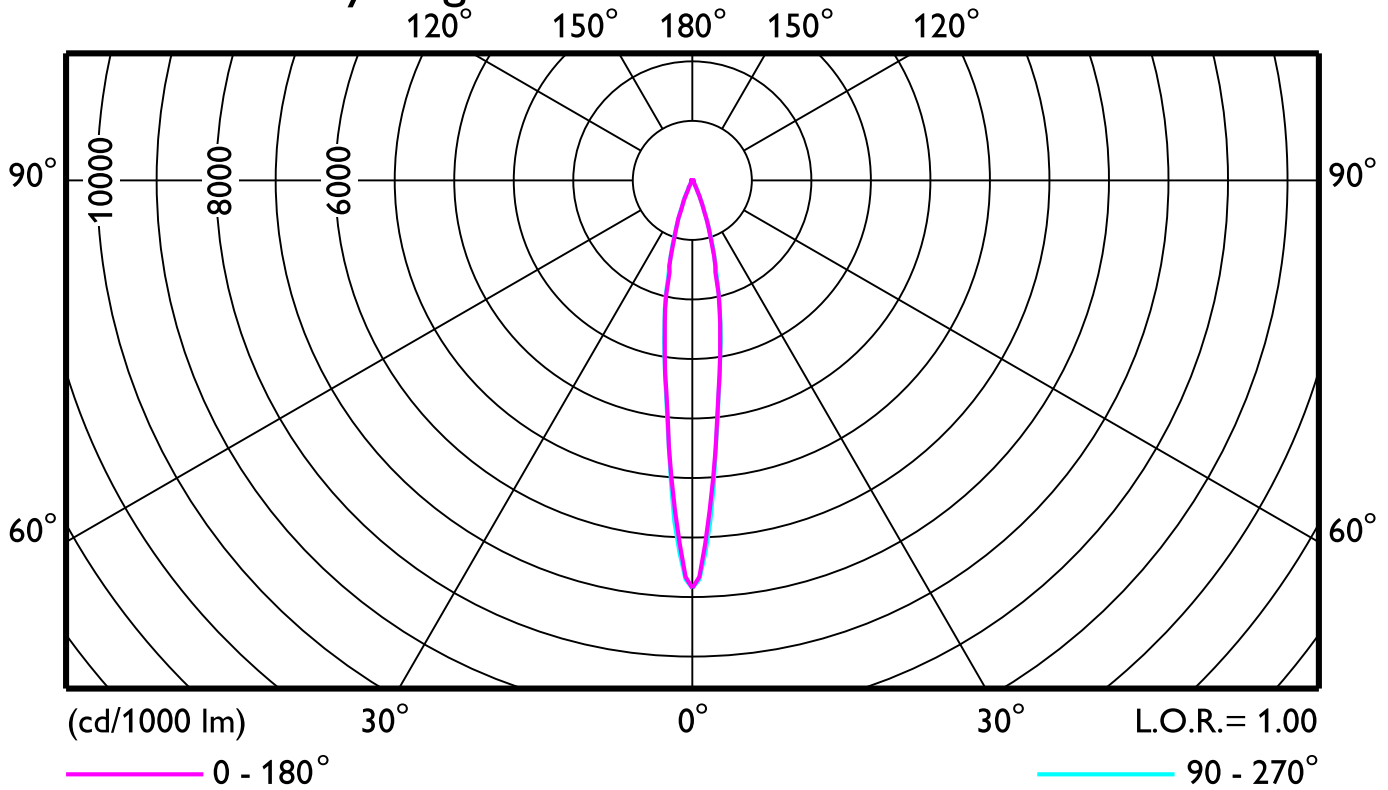
Luminaire : BVP662CR LED280 200W 1xLED 220-240 827 NB EP
 Lampflux : 1 x 28000 lm
 Measurement code : P202412230
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



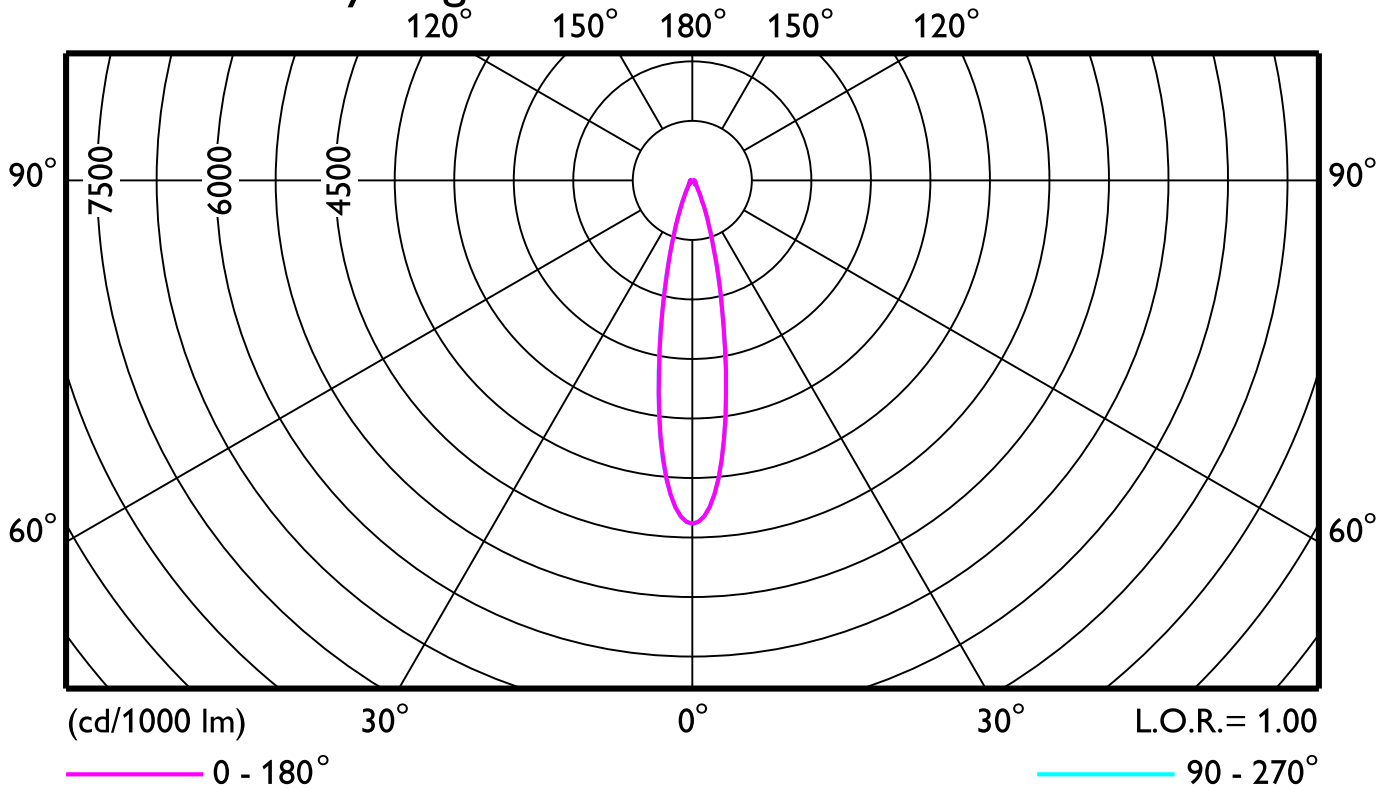
Luminaire : BVP662CR LED280 200W 1xLED 220-240 827 NB FP
 Lampflux : 1 x 28000 lm
 Measurement code : P202412230
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



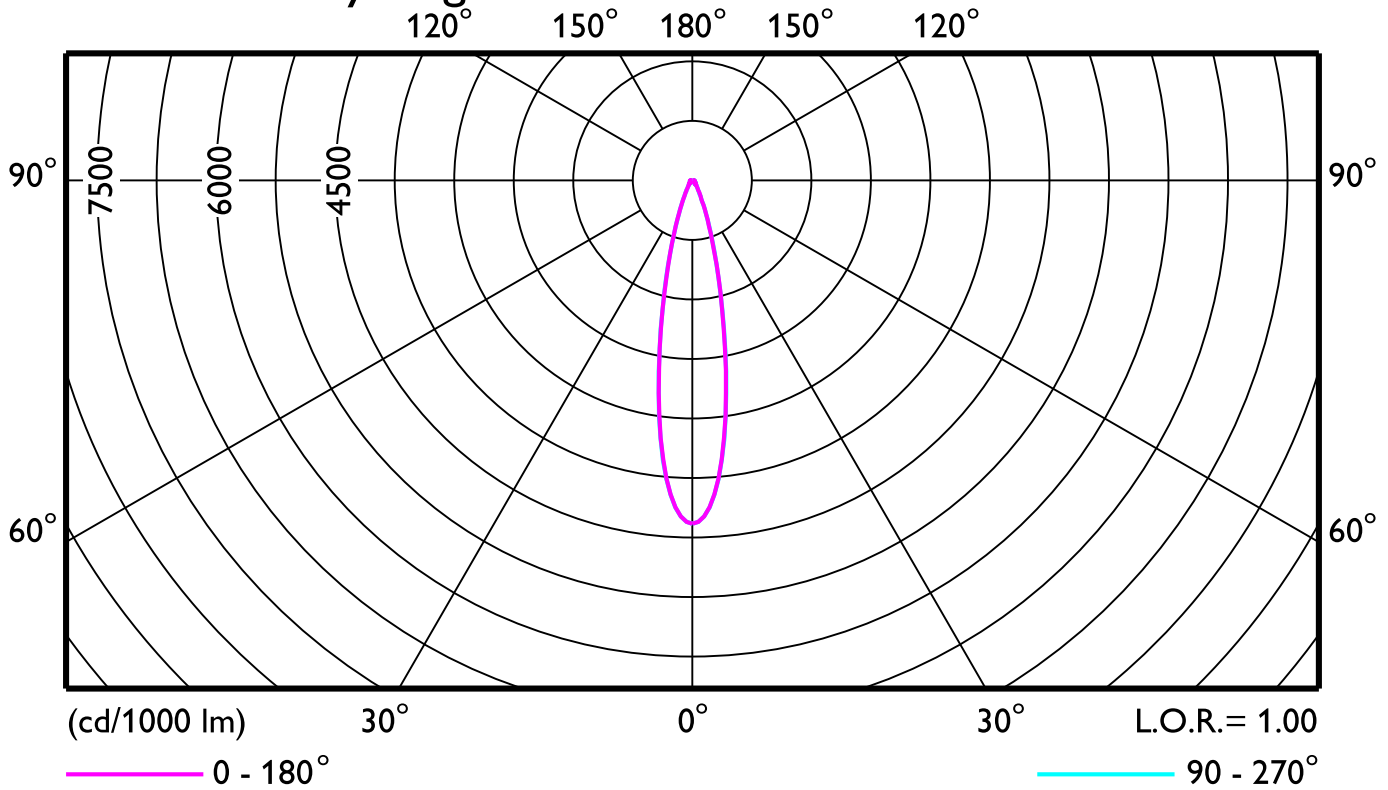
Luminaire : BVP662CR LED280 200W 1xLED 220-240 S6 EP
 Lampflux : 1 x 28000 lm
 Measurement code :
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



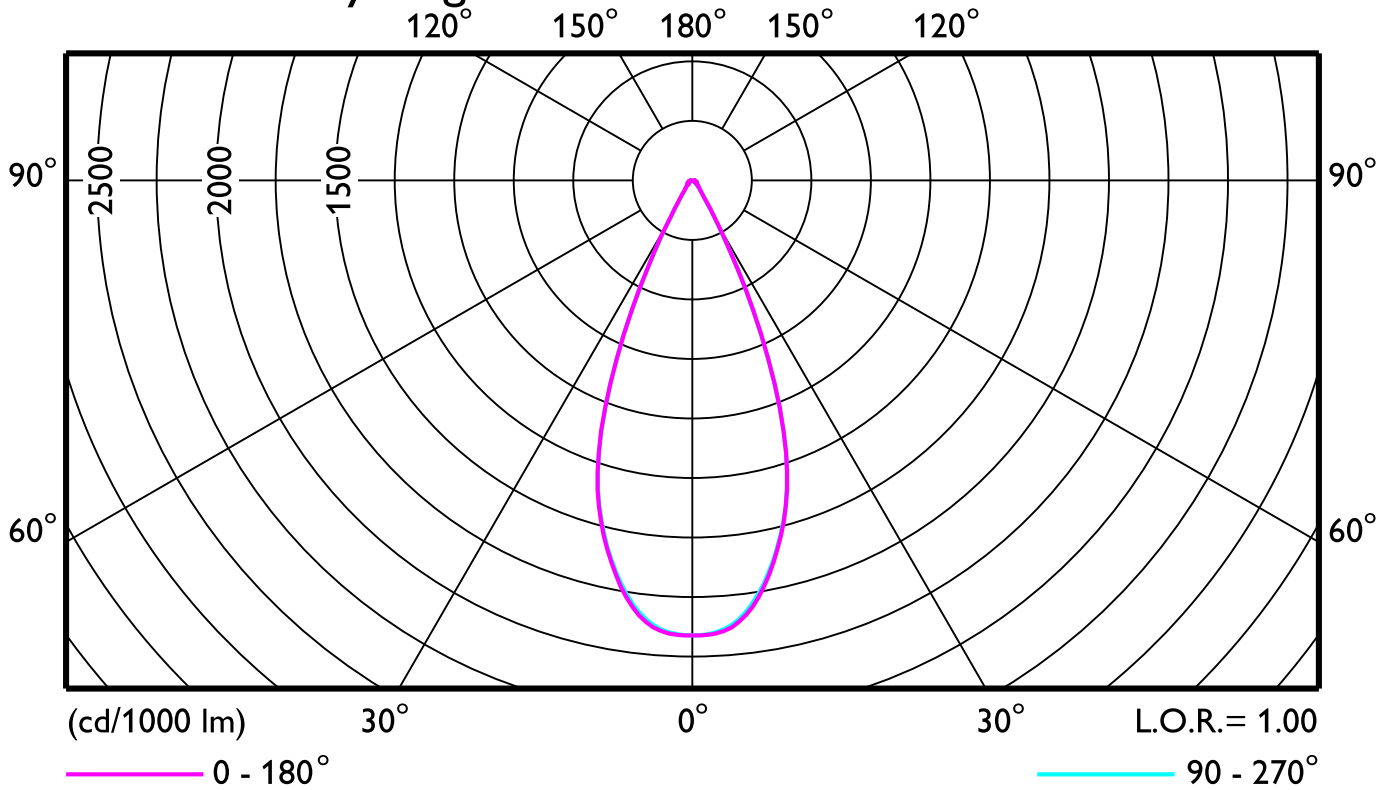
Luminaire : BVP662CR LED280 200W 1xLED 220-240 827 S6 FP
 Lampflux : 1 x 28000 lm
 Measurement code :
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



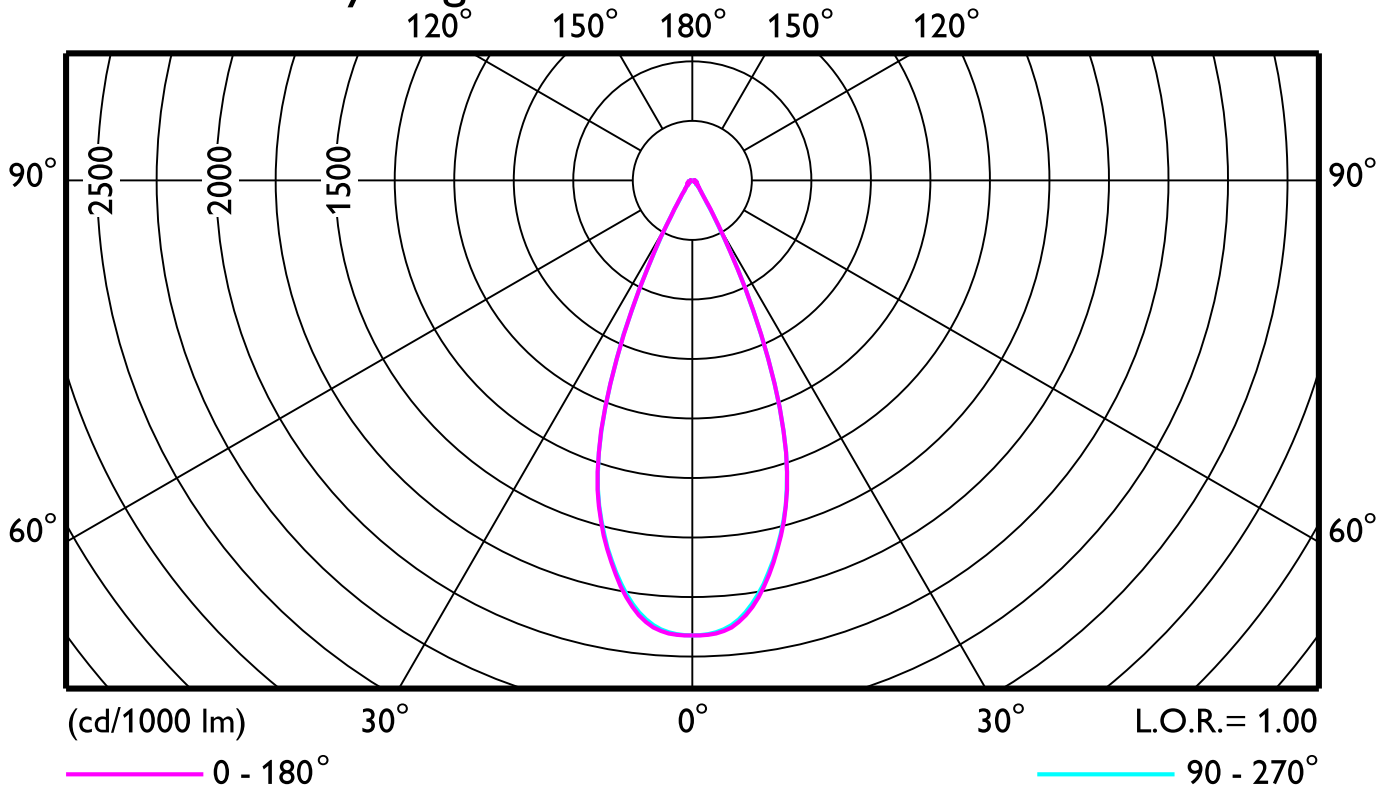
Luminaire : BVP662CR LED280 200W 1xLED 220-240 827 SMB EP
 Lampflux : 1 x 28000 lm
 Measurement code :
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



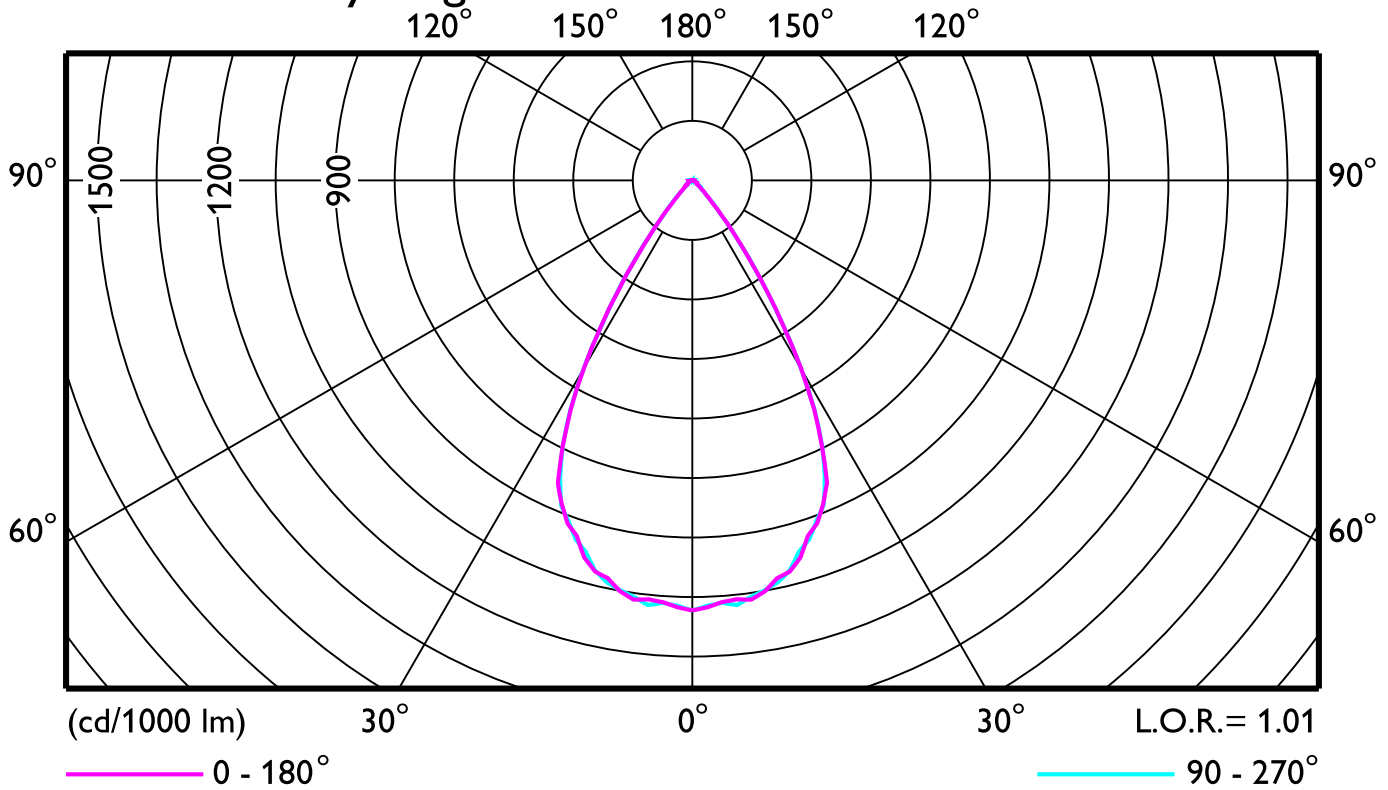
Luminaire : BVP662CR LED280 200W 1xLED 220-240 827 SMB FP
 Lampflux : 1 x 28000 lm
 Measurement code :
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



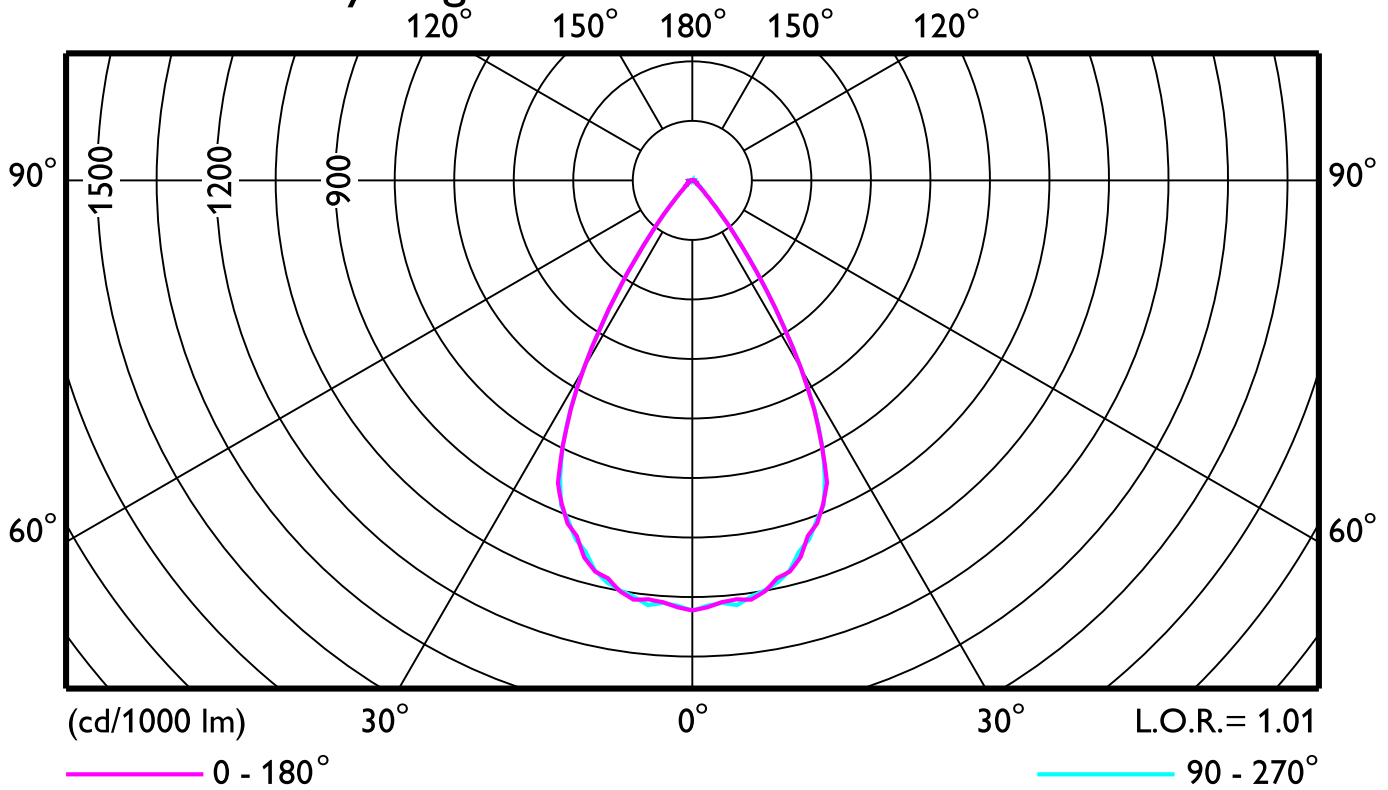
Luminaire : BVP662CR LED280 200W 1xLED 220-240 827 SWB EP
 Lampflux : 1 x 28000 lm
 Measurement code :
 Measurement date :
 Measurement status : Development
 L.O.R. : 1.01

Polar intensity diagram



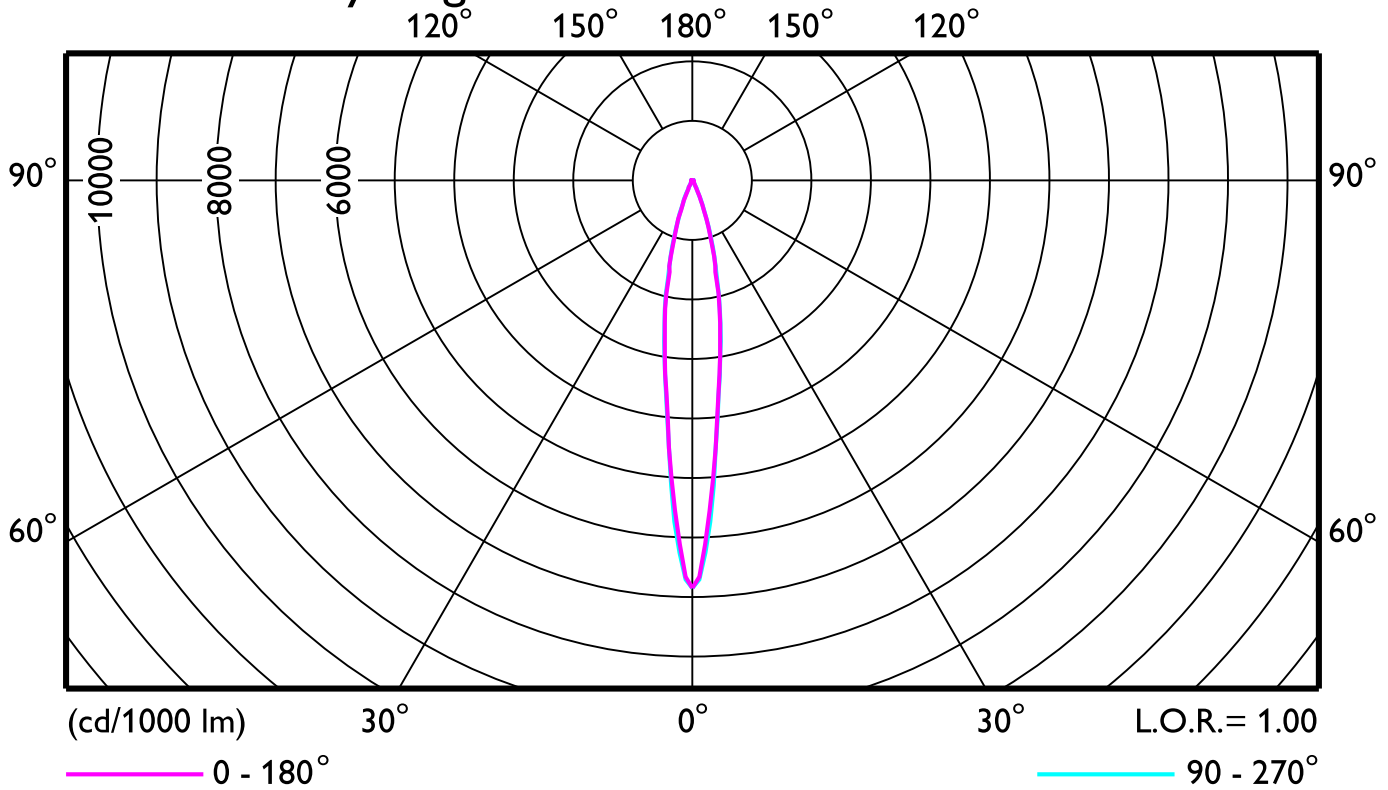
Luminaire : BVP662CR LED280 200W 1xLED 220-240 827 SWB FP
 Lampflux : 1 x 28000 lm
 Measurement code :
 Measurement date :
 Measurement status : Development
 L.O.R. : 1.01

Polar intensity diagram



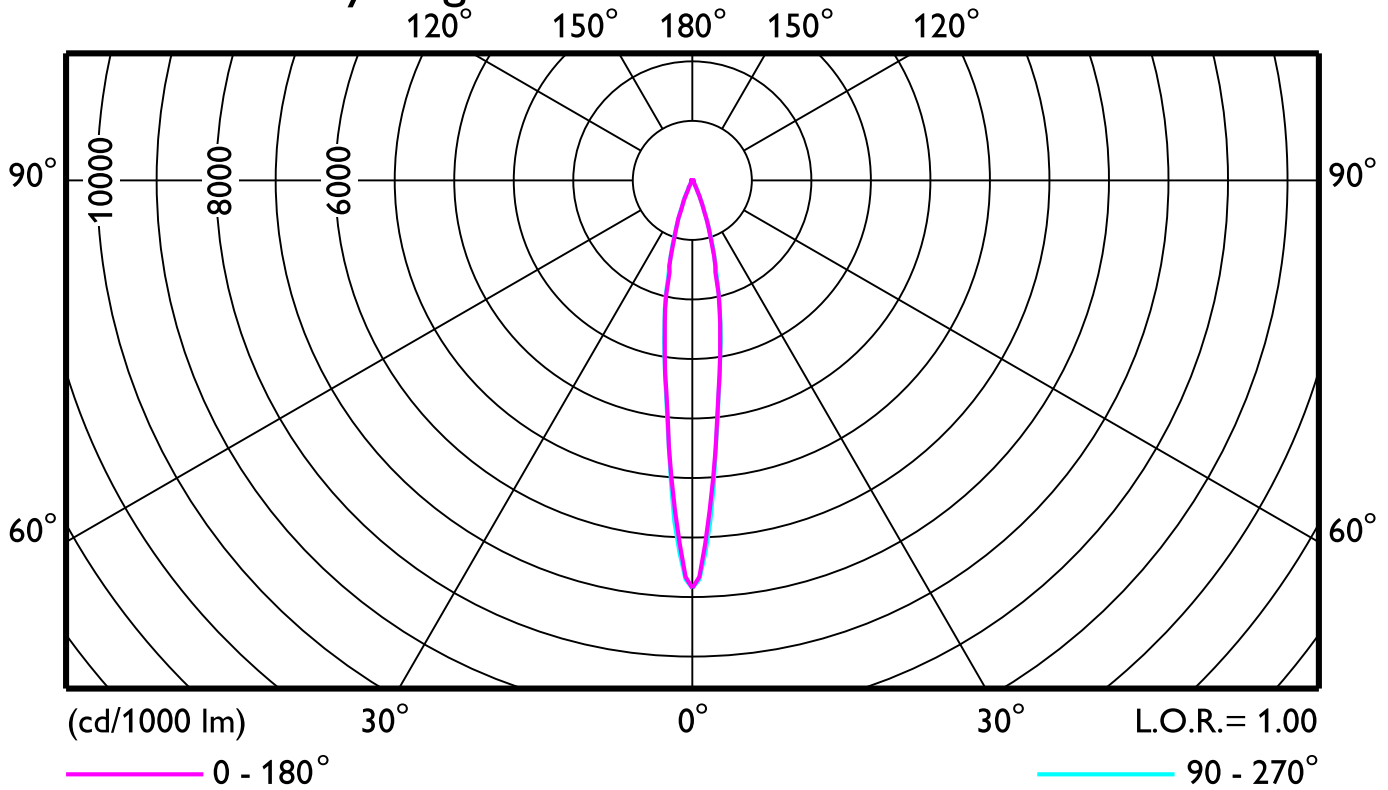
Luminaire : BVP662CR LED300 200W 1xLED 220-240 857 NB EP
 Lampflux : 1 x 30000 lm
 Measurement code : P202412230
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



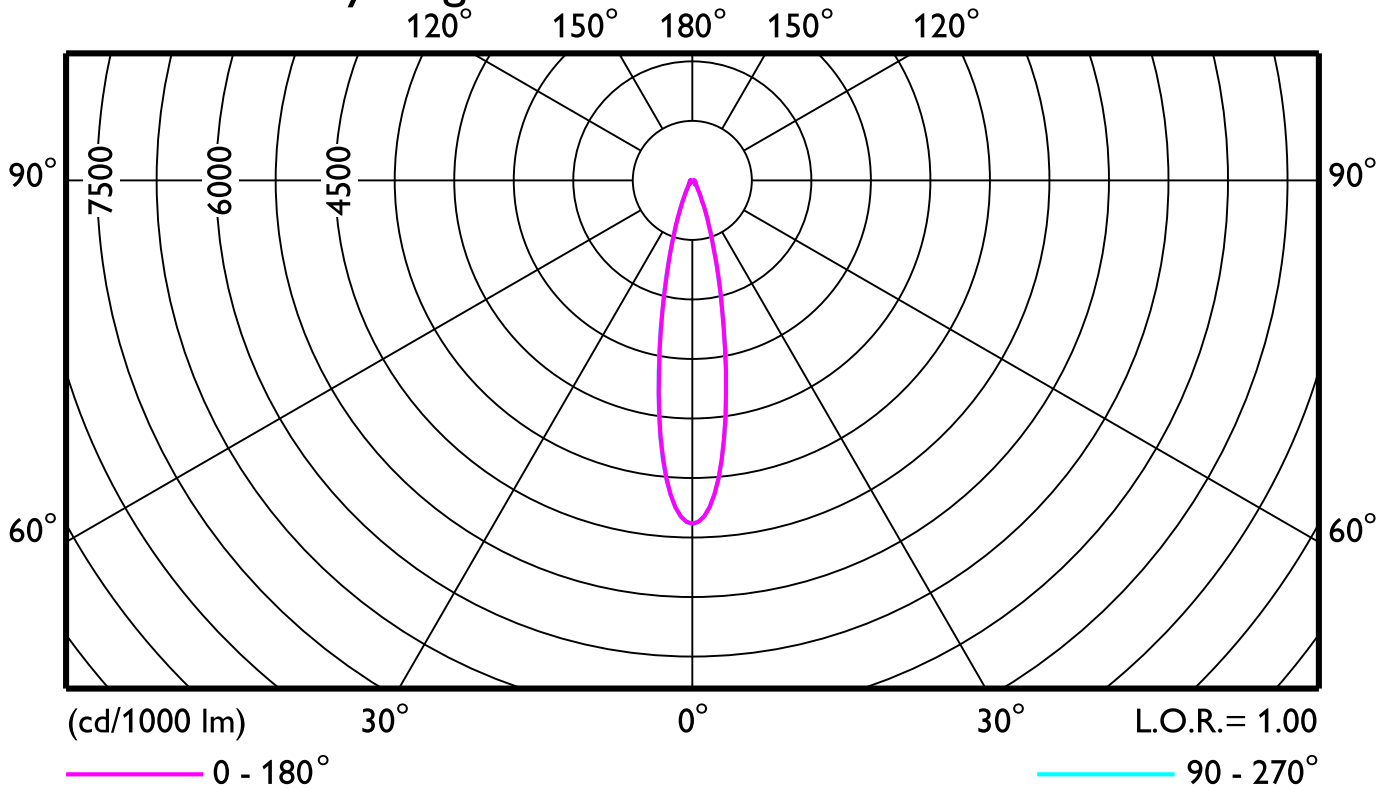
Luminaire : BVP662CR LED300 200W 1xLED 220-240 857 NB FP
 Lampflux : 1 x 30000 lm
 Measurement code : P202412230
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



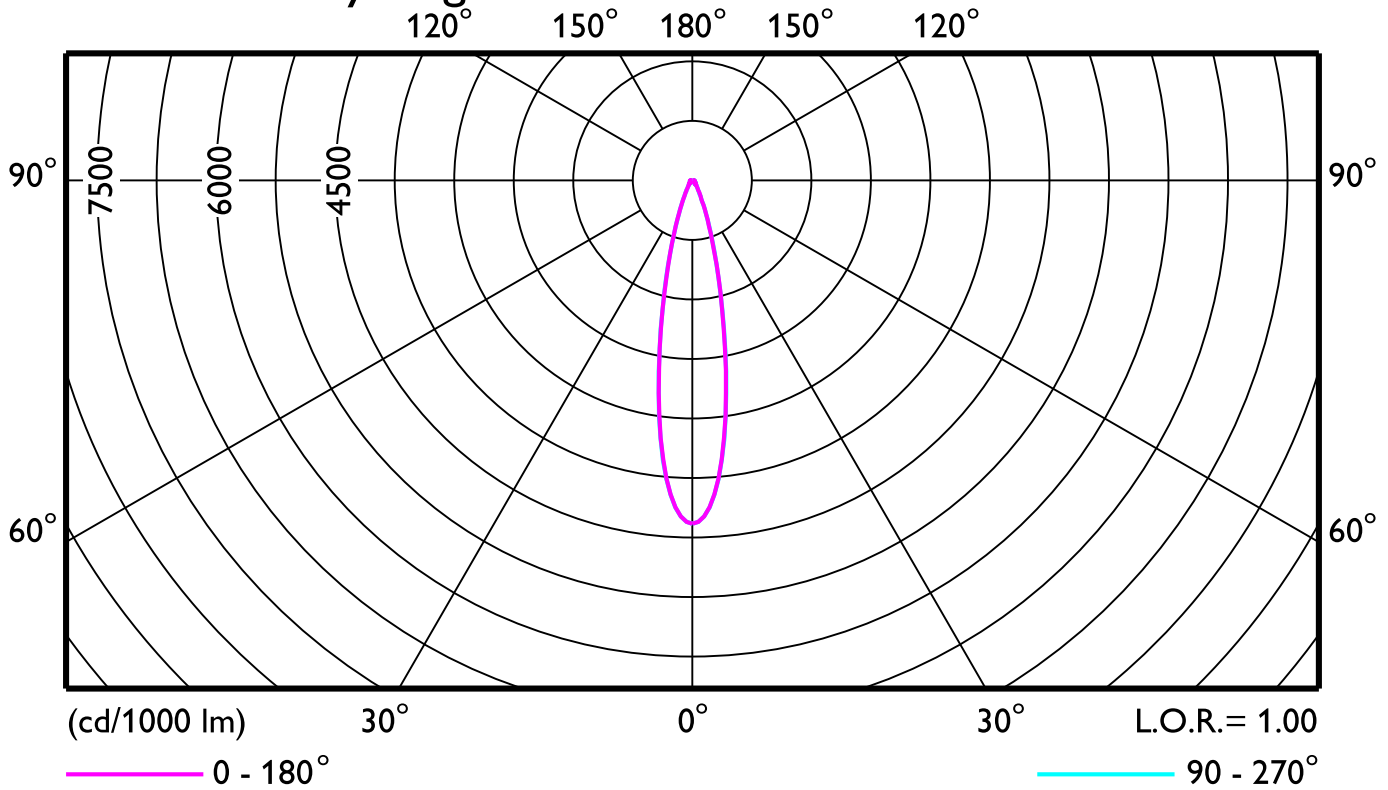
Luminaire : BVP662CR LED300 200W 1xLED 220-240 857 S6 EP
 Lampflux : 1 x 30000 lm
 Measurement code :
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 L.O.R. : 1.00

Polar intensity diagram



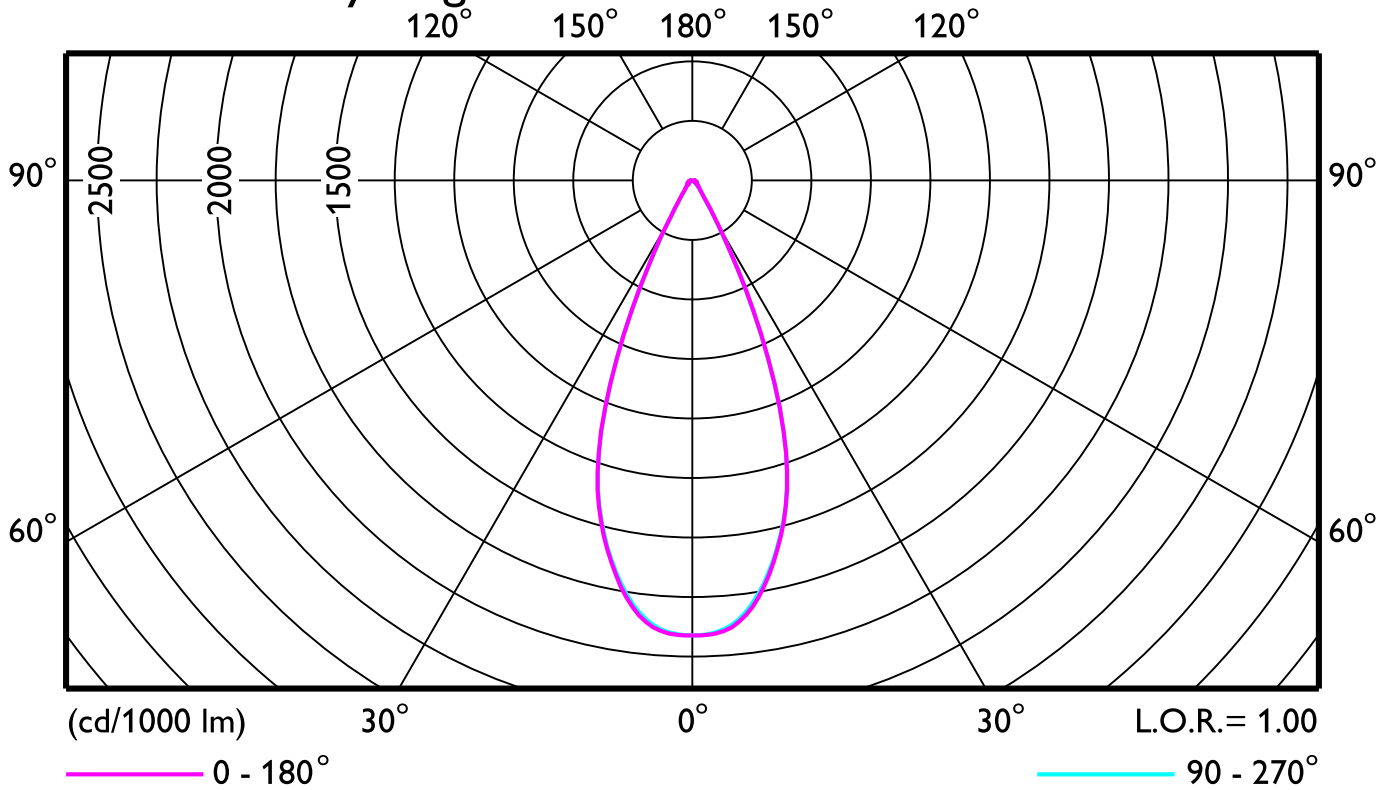
Luminaire : BVP662CR LED300 200W 1xLED 220-240 857 S6 FP
 Lampflux : 1 x 30000 lm
 Measurement code :
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 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



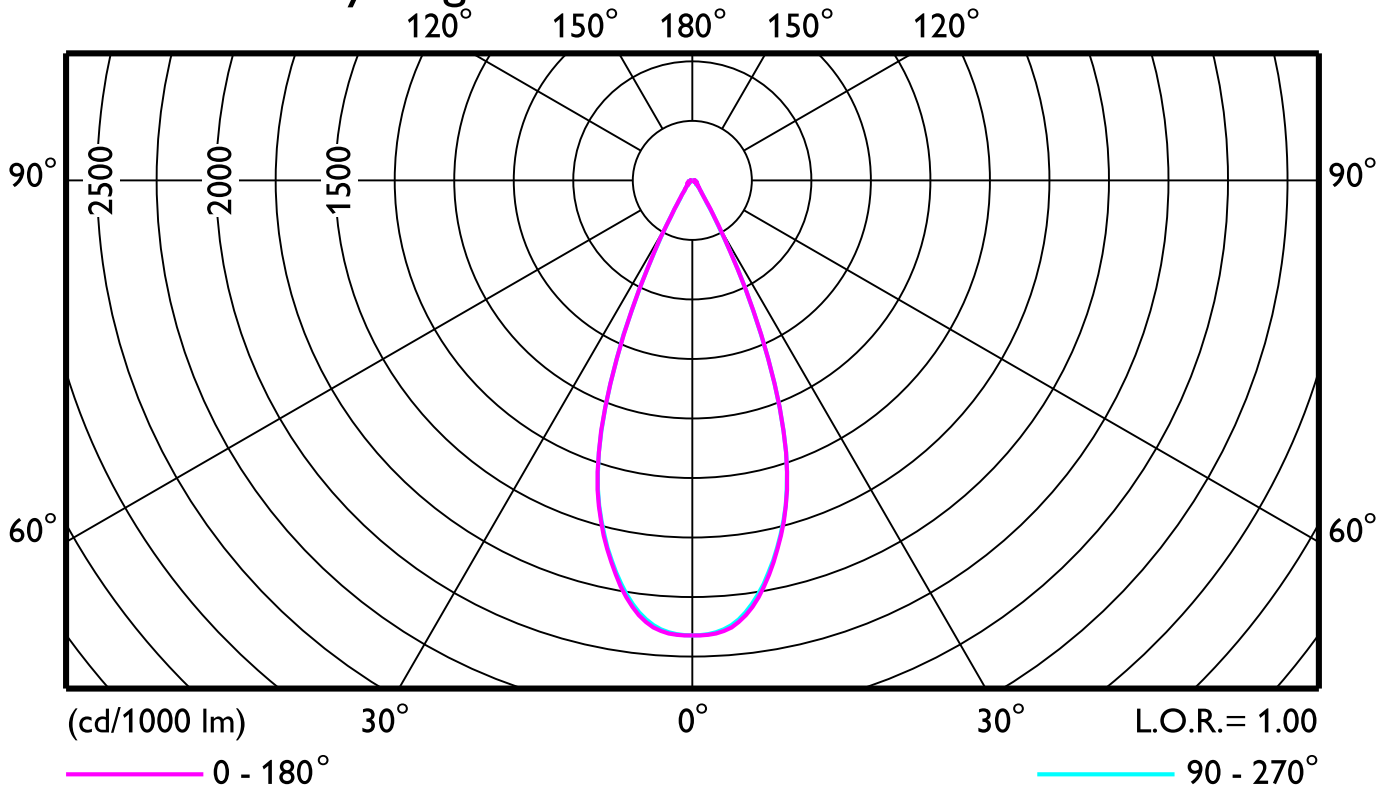
Luminaire : BVP662CR LED300 200W 1xLED 220-240 857 SMB EP
 Lampflux : 1 x 30000 lm
 Measurement code :
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 L.O.R. : 1.00

Polar intensity diagram



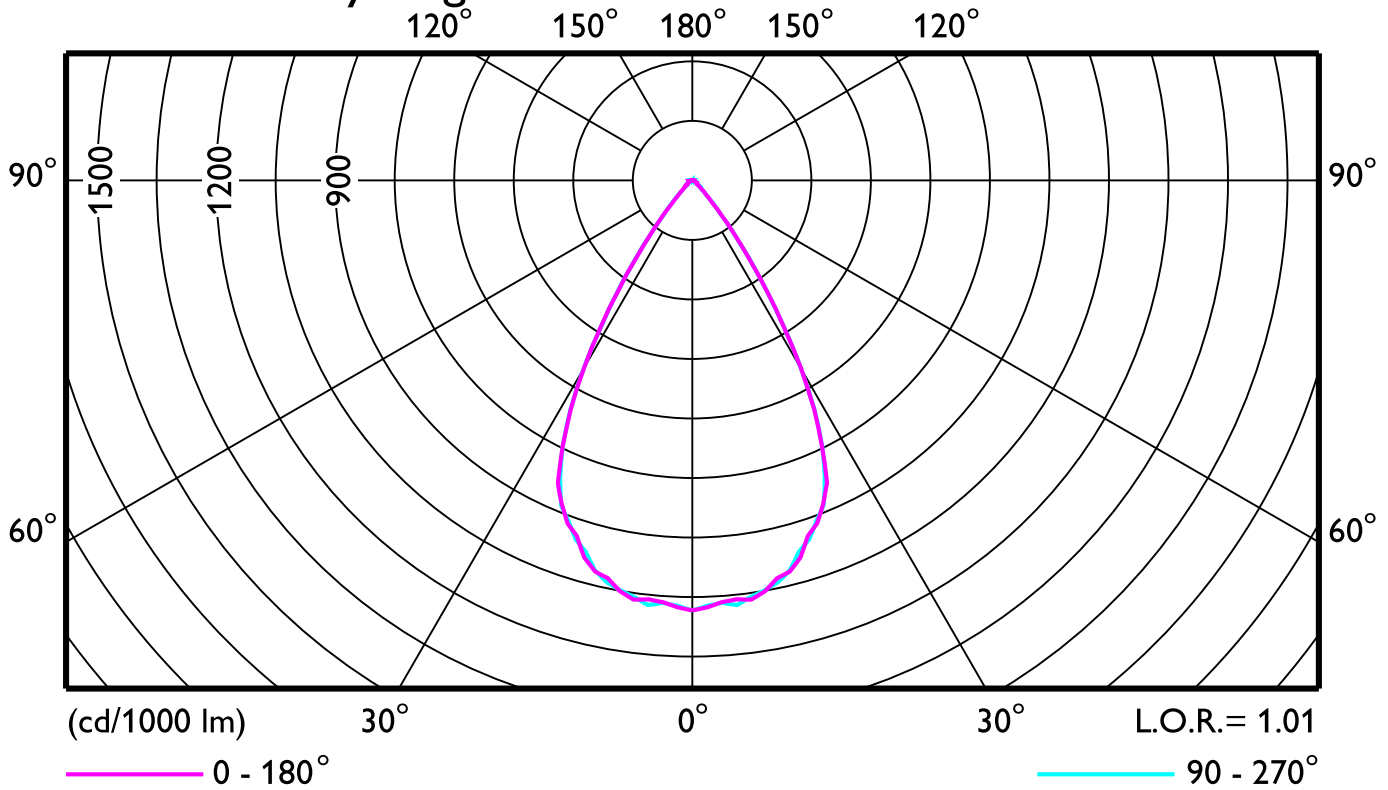
Luminaire : BVP662CR LED300 200W 1xLED 220-240 857 SMB FP
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Polar intensity diagram



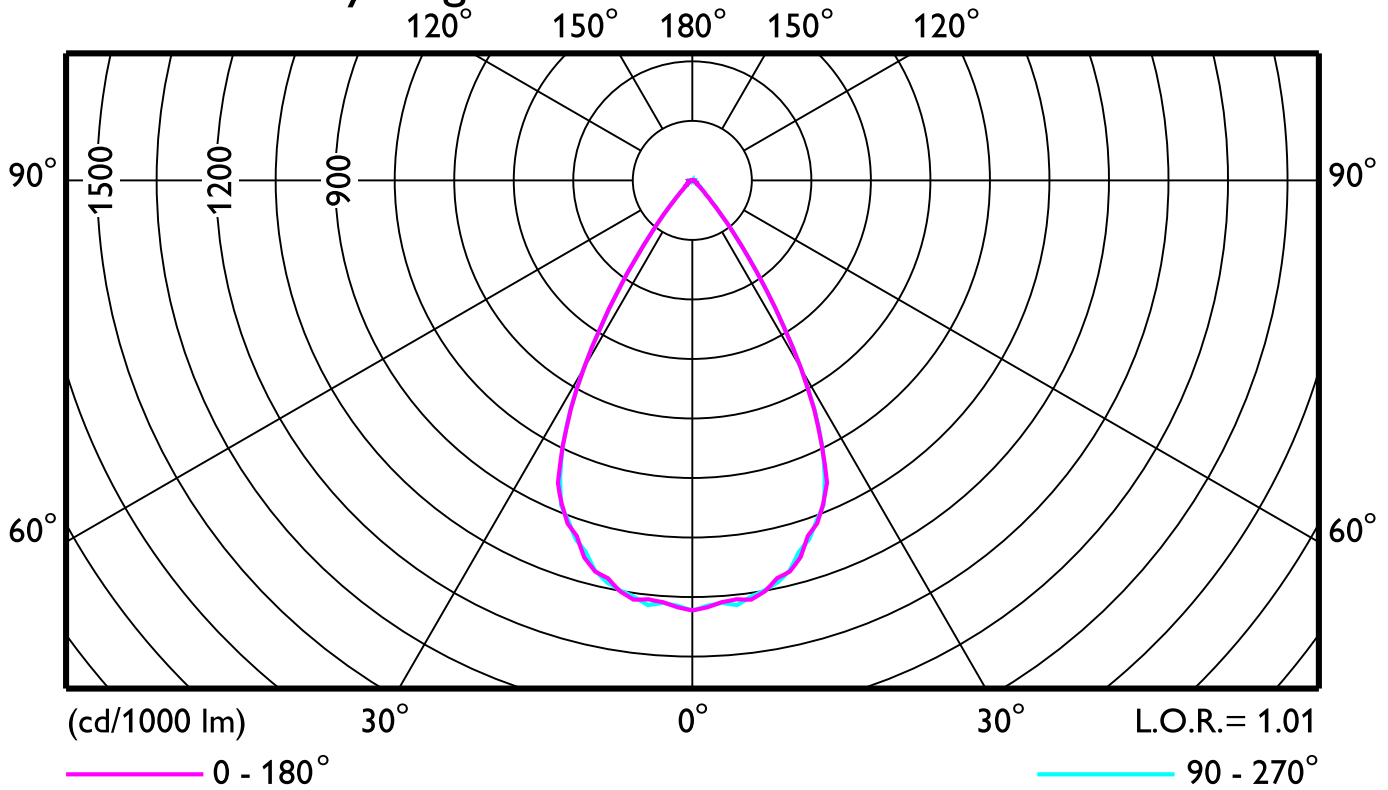
Luminaire : BVP662CR LED300 200W 1xLED 220-240 857 SWB EP
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 L.O.R. : 1.01

Polar intensity diagram



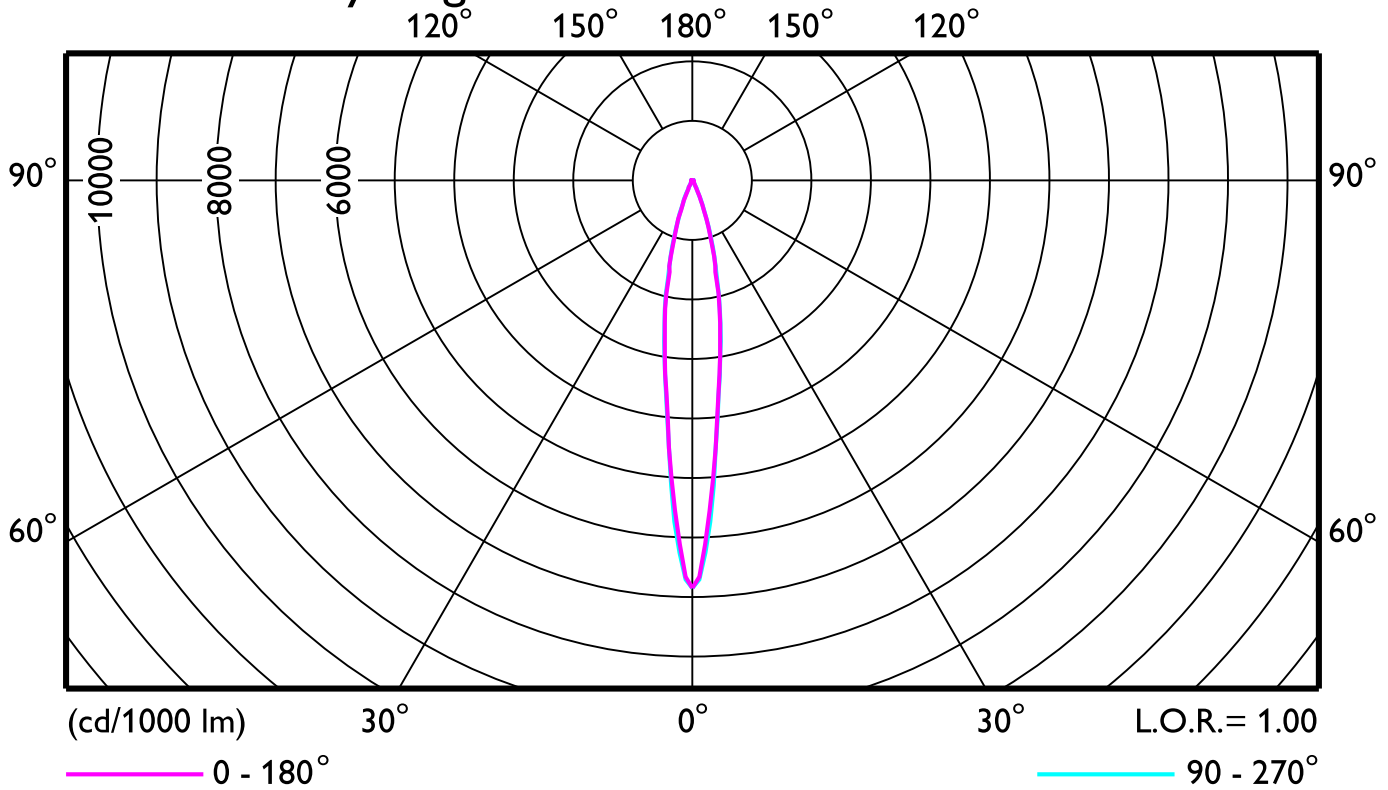
Luminaire : BVP662CR LED300 200W 1xLED 220-240 857 SWB FP
 Lampflux : 1 x 30000 lm
 Measurement code :
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.01

Polar intensity diagram



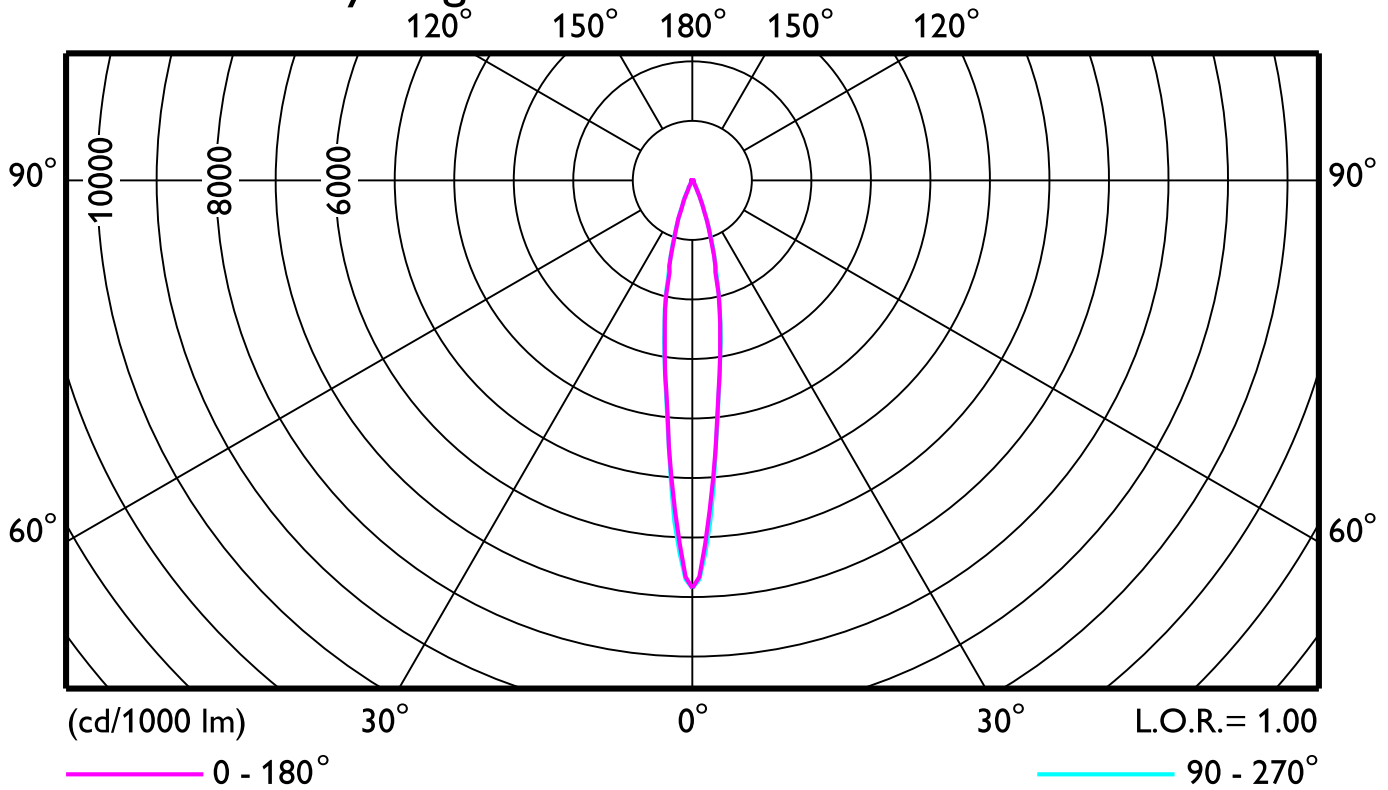
Luminaire : BVP665CR LED561 400W 1xLED 220-240 827 NB EP
 Lampflux : 1 x 56100 lm
 Measurement code : P202412230
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



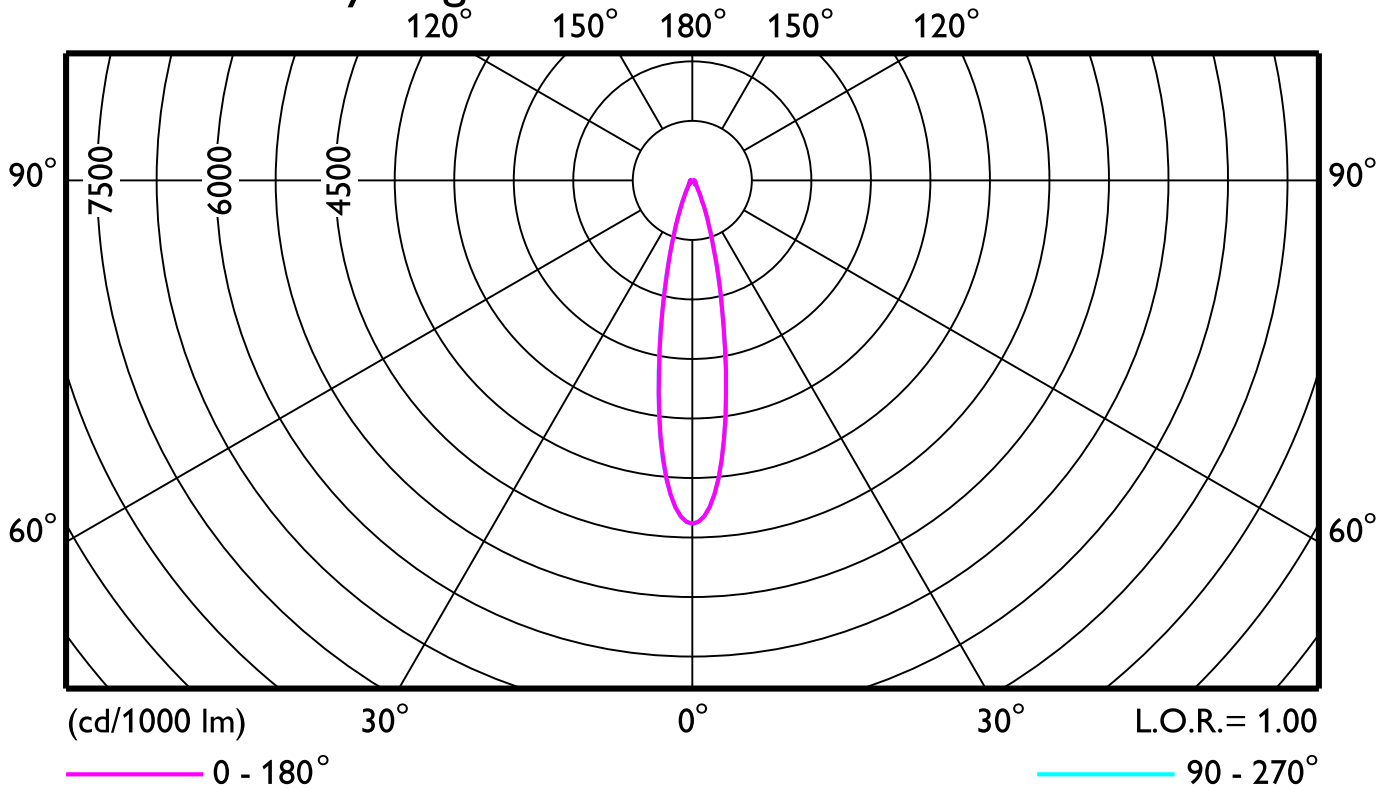
Luminaire : BVP665CR LED561 400W 1xLED 220-240 827 NB FP
 Lampflux : 1 x 56100 lm
 Measurement code : P202412230
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



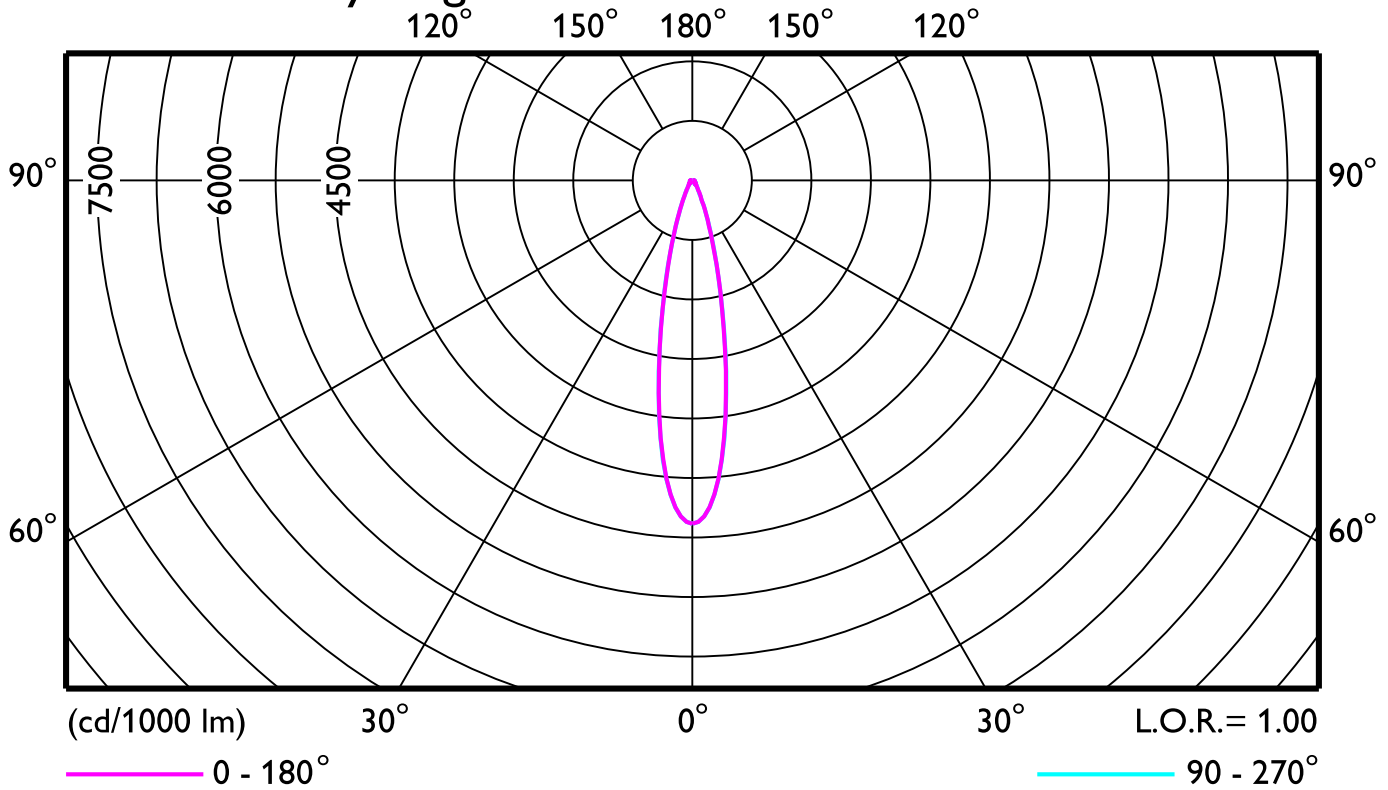
Luminaire : BVP665CR LED561 400W 1xLED 220-240 827 S6 EP
 Lampflux : 1 x 56100 lm
 Measurement code :
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



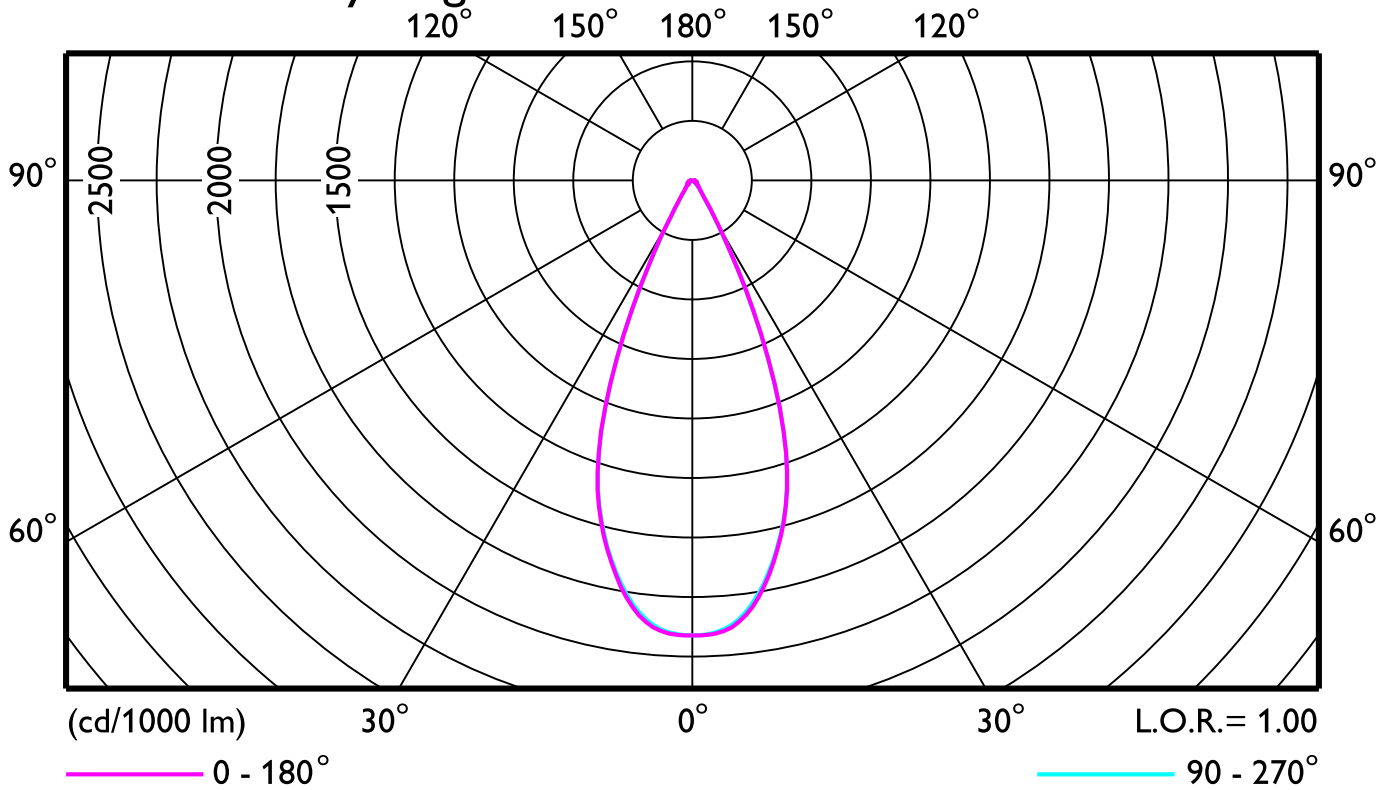
Luminaire : BVP665CR LED561 400W 1xLED 220-240 827 S6 FP
 Lampflux : 1 x 56100 lm
 Measurement code :
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



Luminaire : BVP665CR LED561 400W 1xLED 220-240 827 SMB EP
 Lampflux : 1 x 56100 lm
 Measurement code :
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

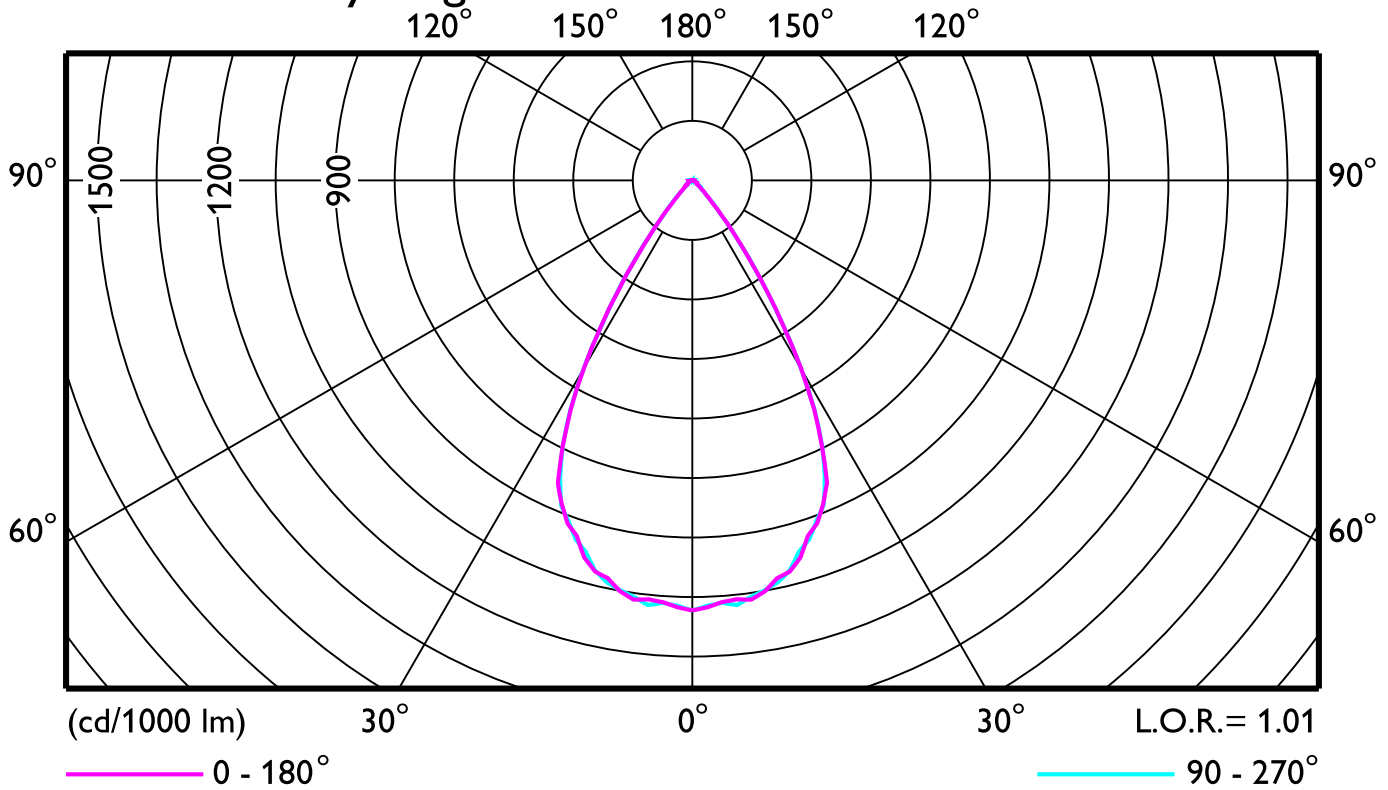
Polar intensity diagram





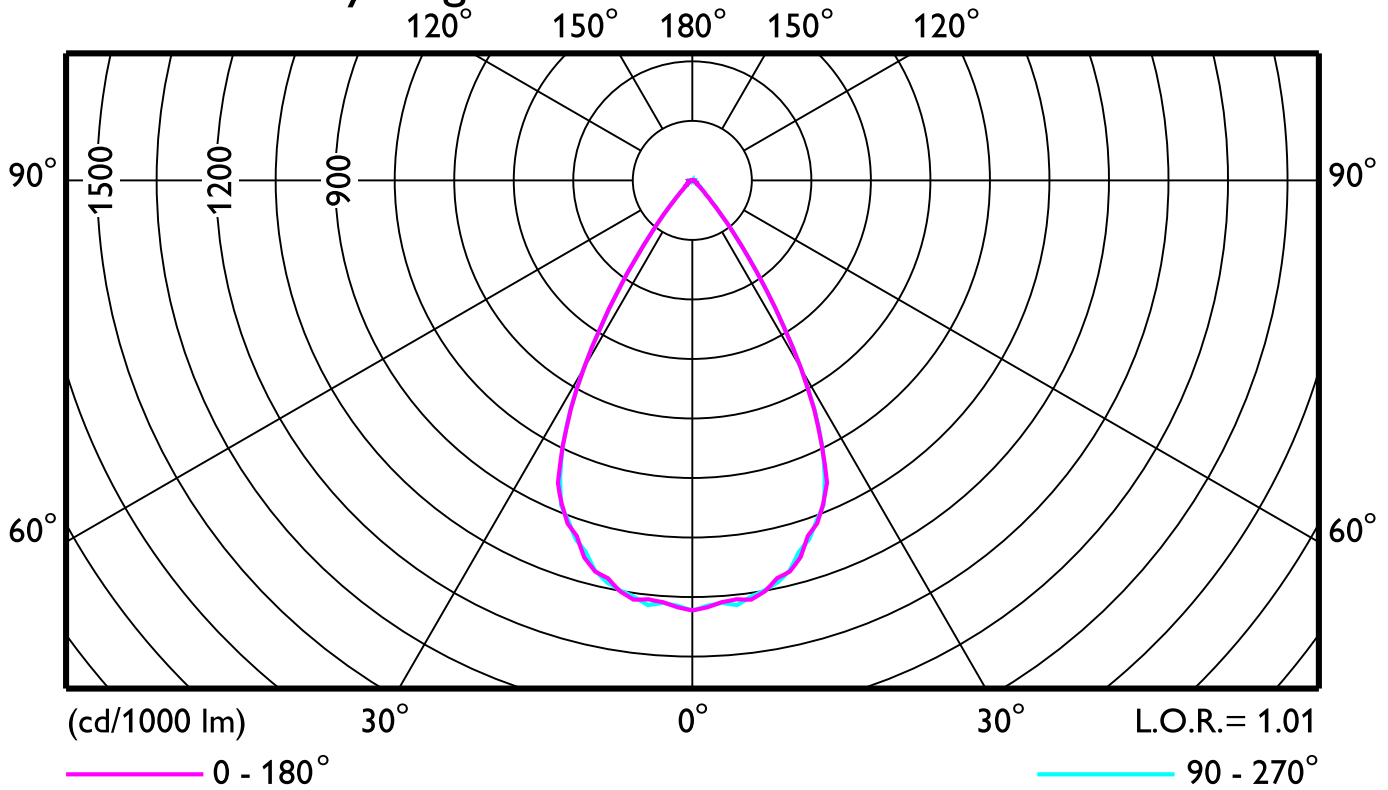
Luminaire : BVP665CR LED561 400W 1xLED 220-240 827 SWB EP
 Lampflux : 1 x 56100 lm
 Measurement code :
 Measurement date :
 Measurement status : Development
 L.O.R. : 1.01

Polar intensity diagram



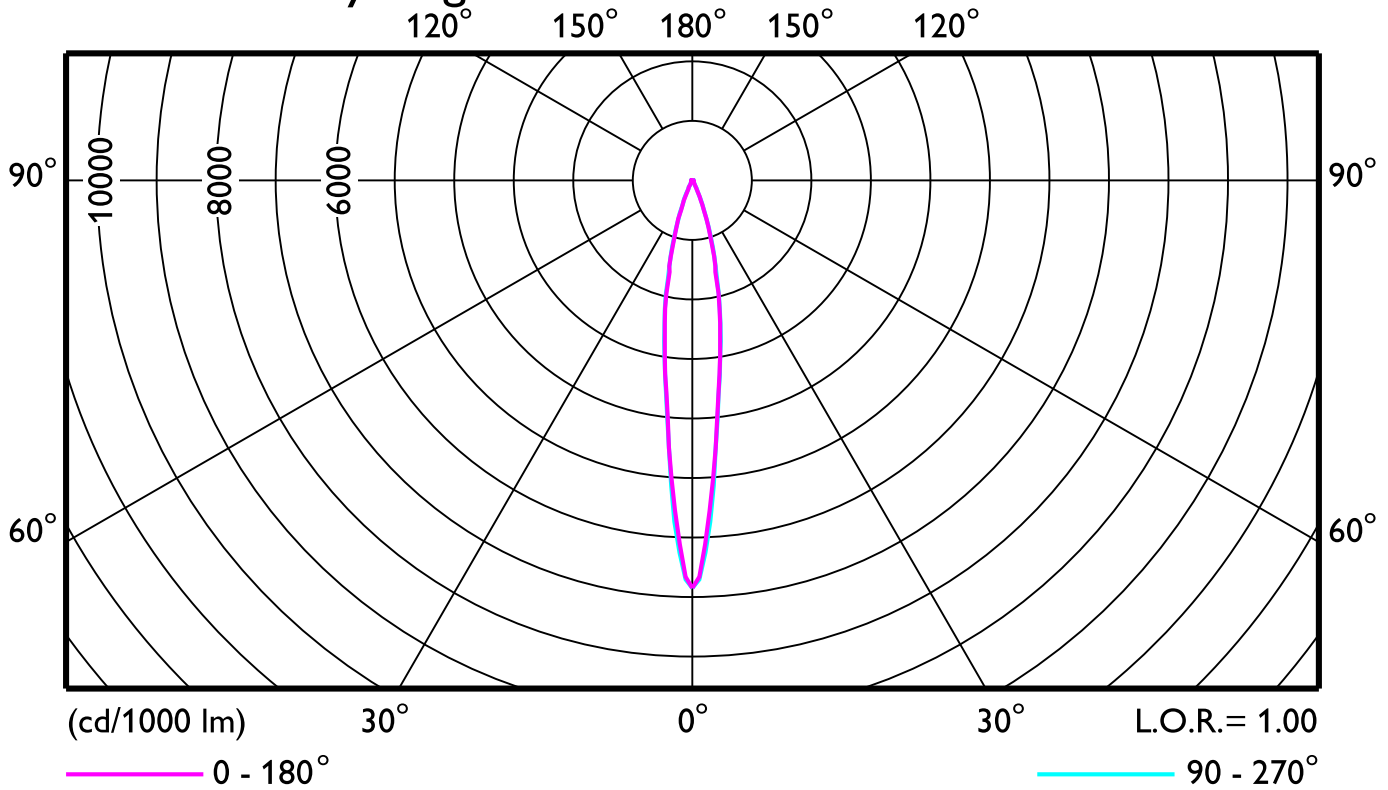
Luminaire : BVP665CR LED561 400W 1xLED 220-240 827 SWB FP
 Lampflux : 1 x 56100 lm
 Measurement code :
 Measurement date :
 Measurement status : Development
 L.O.R. : 1.01

Polar intensity diagram



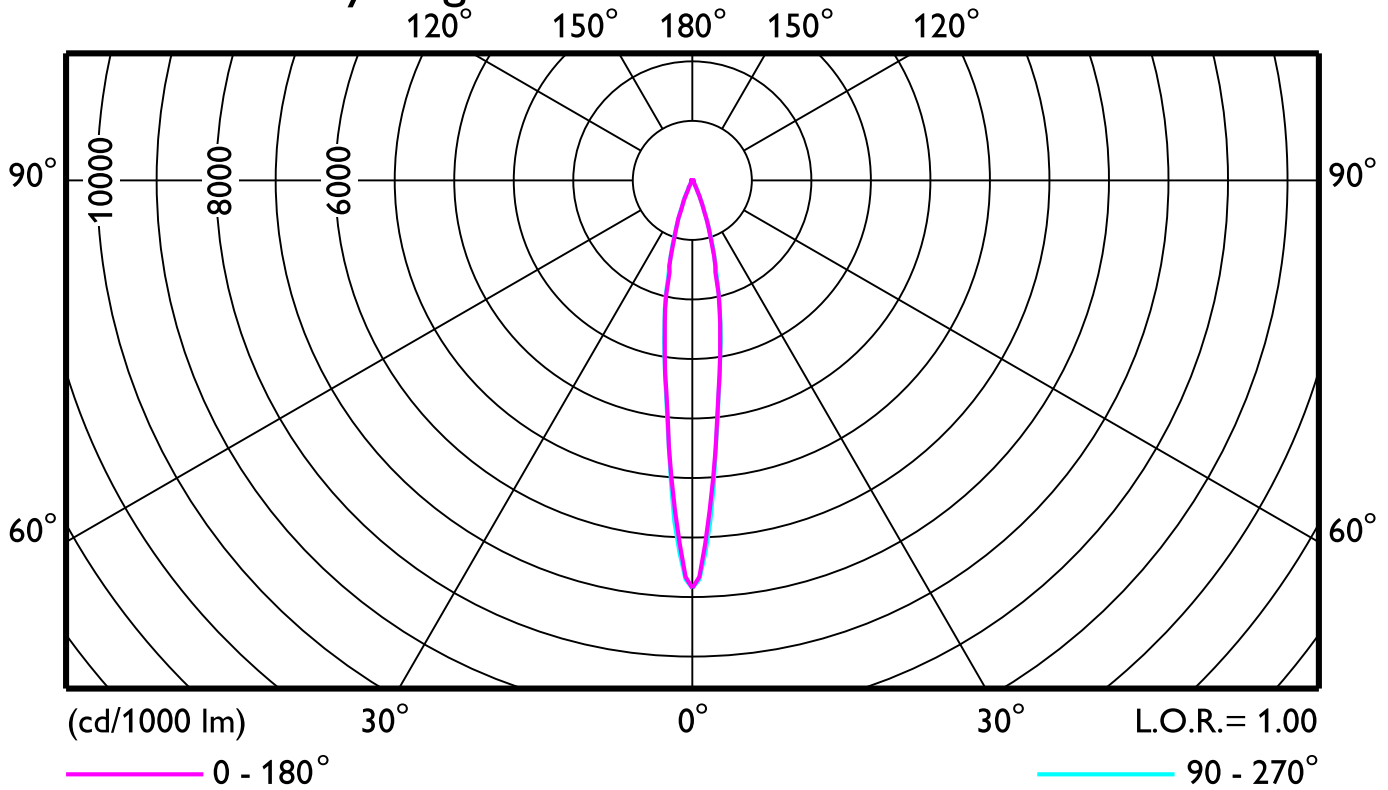
Luminaire : BVP665CR LED600 400W 1xLED 220-240 857 NB EP
 Lampflux : 1 x 60000 lm
 Measurement code : P202412230
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



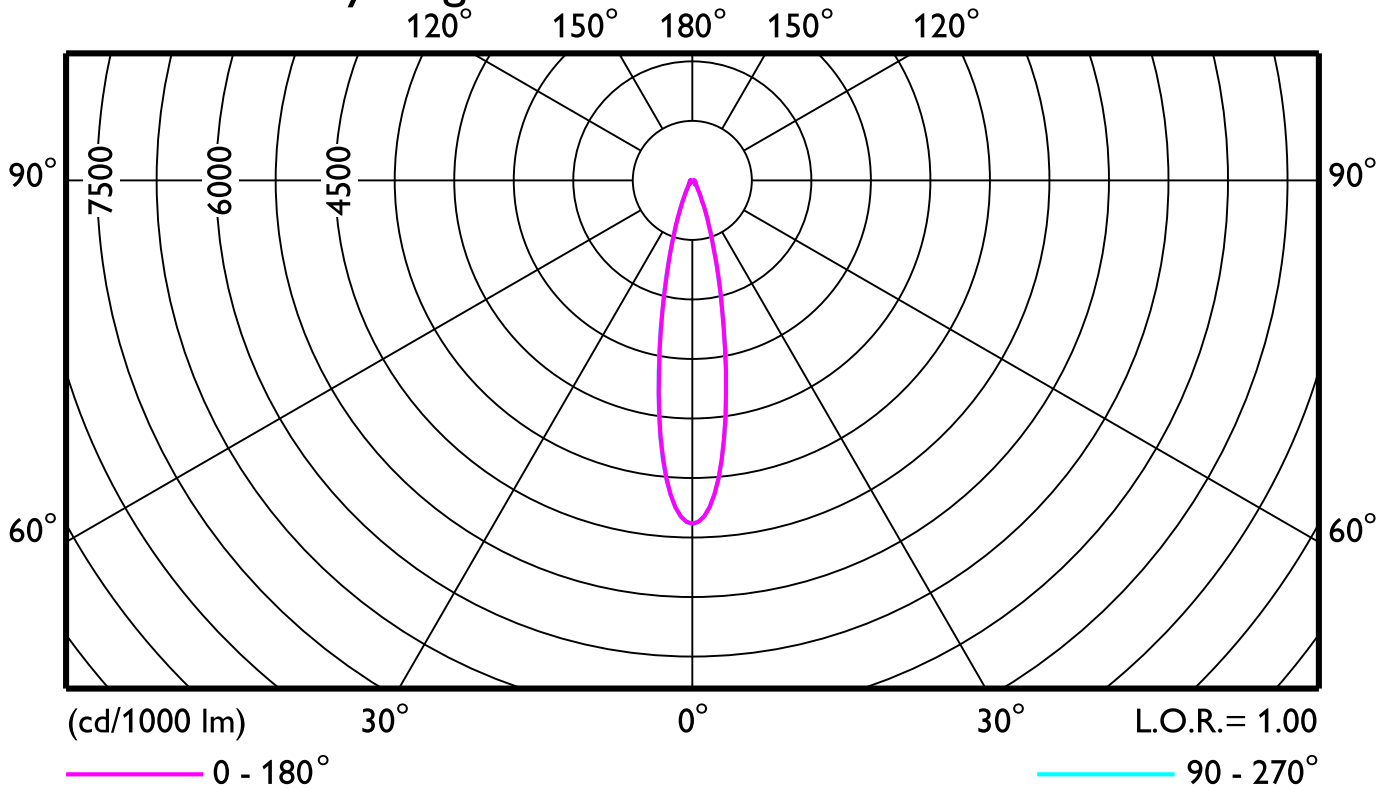
Luminaire : BVP665CR LED600 400W 1xLED 220-240 857 NB FP
 Lampflux : 1 x 60000 lm
 Measurement code : P202412230
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



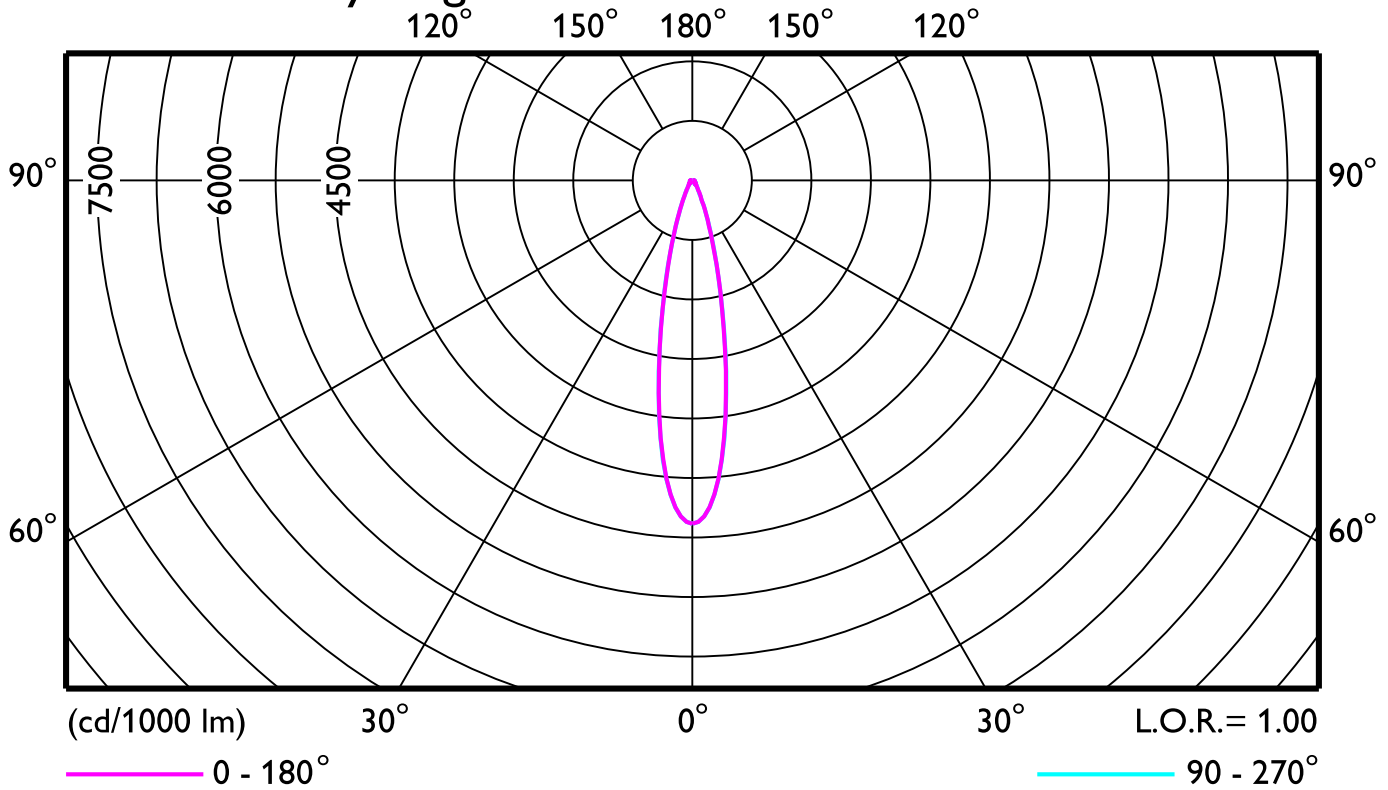
Luminaire : BVP665CR LED600 400W 1xLED 220-240 857 S6 EP
 Lampflux : 1 x 60000 lm
 Measurement code :
 Measurement date :
 Measurement status : Released
 L.O.R. : 1.00

Polar intensity diagram



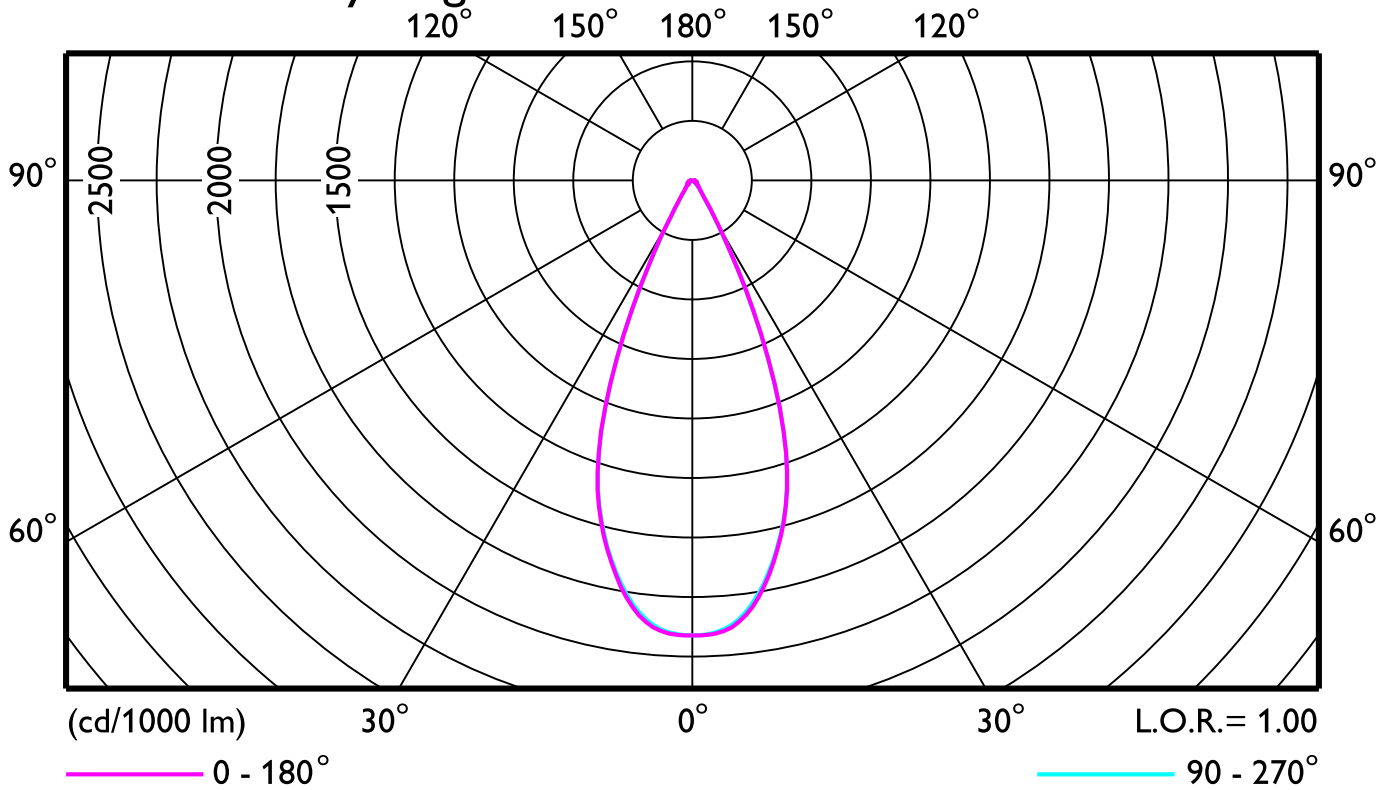
Luminaire : BVP665CR LED600 400W 1xLED 220-240 857 S6 FP
 Lampflux : 1 x 60000 lm
 Measurement code :
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 L.O.R. : 1.00

Polar intensity diagram



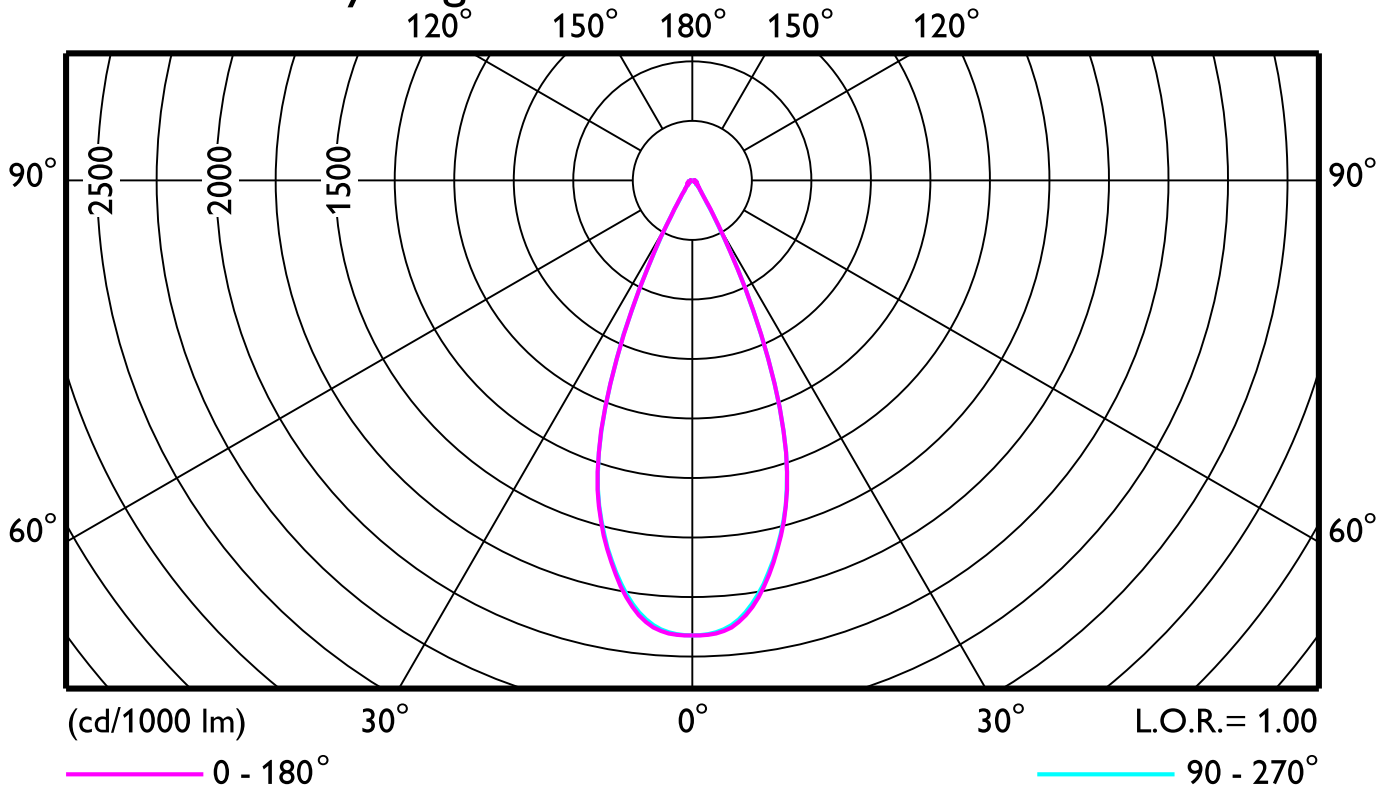
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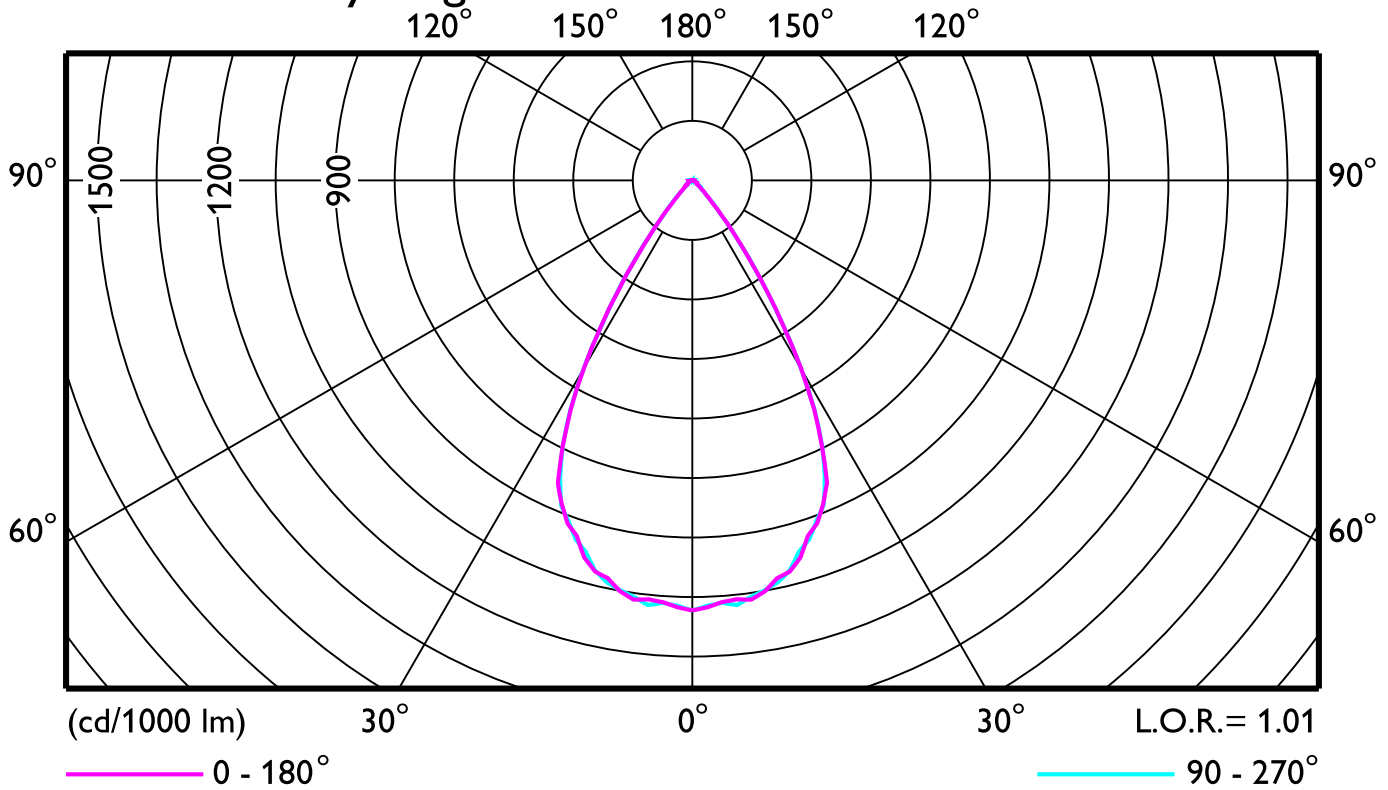
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Polar intensity diagram



Luminaire : BVP665CR LED600 400W 1xLED 220-240 857 SWB EP
 Lampflux : 1 x 60000 lm
 Measurement code :
 Measurement date :
 Measurement status : Development
 L.O.R. : 1.01

Polar intensity diagram



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 Lampflux : 1 x 60000 lm
 Measurement code :
 Measurement date :
 Measurement status : Development
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Polar intensity diagram

