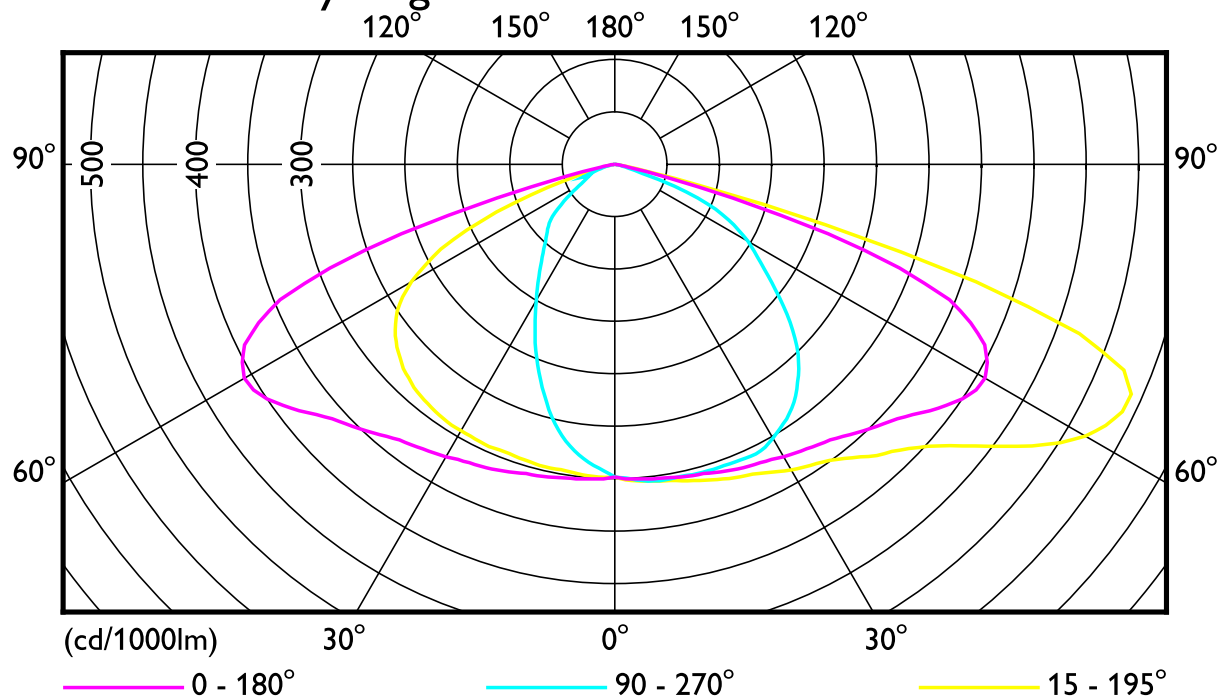


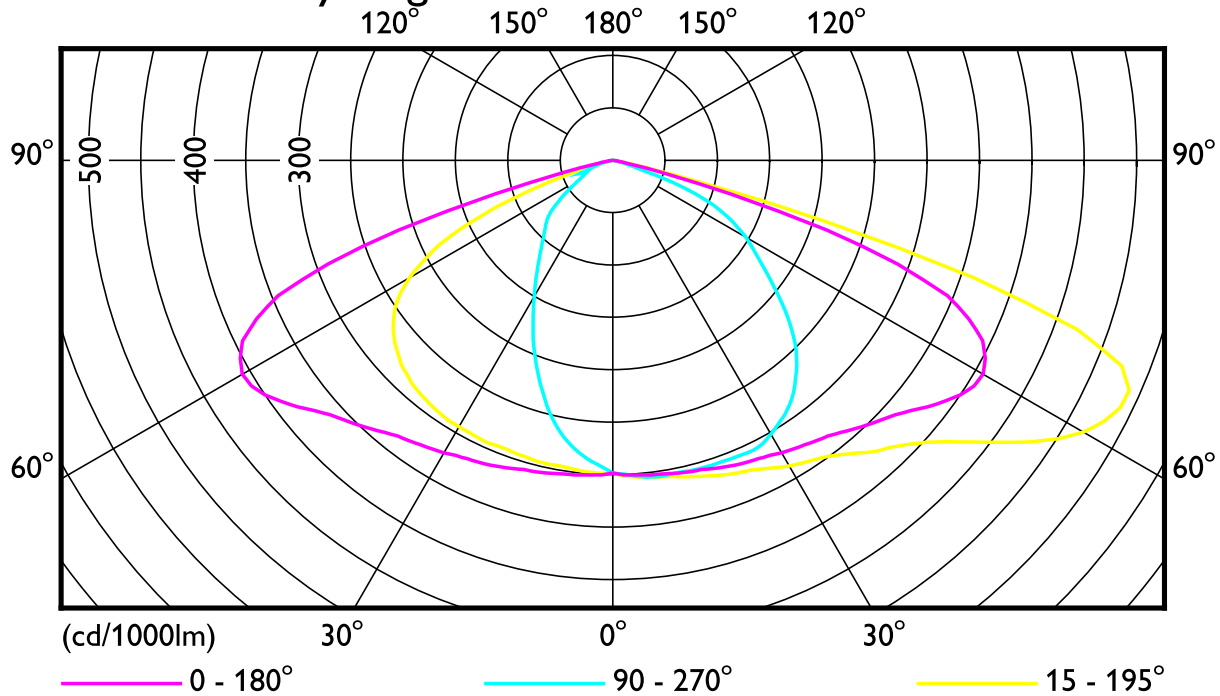
Luminaire : BWP601 LED65 WW 40W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 6500 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



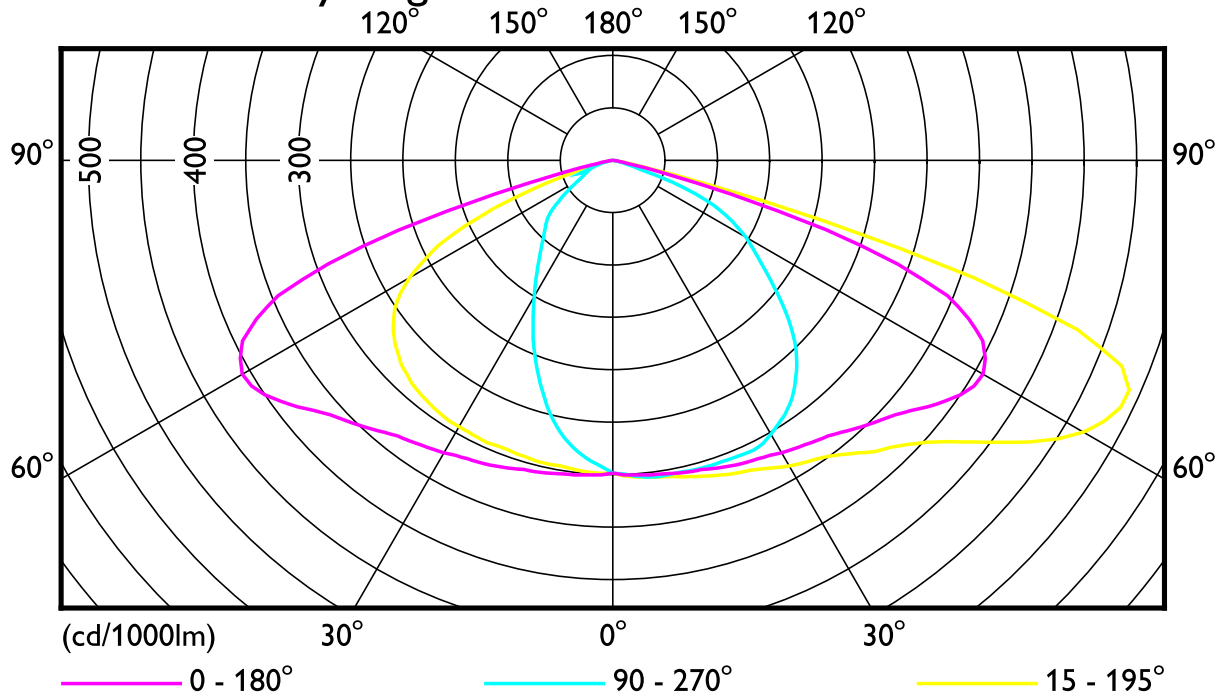
Luminaire : BWP601 LED56 722 40W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 5600 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



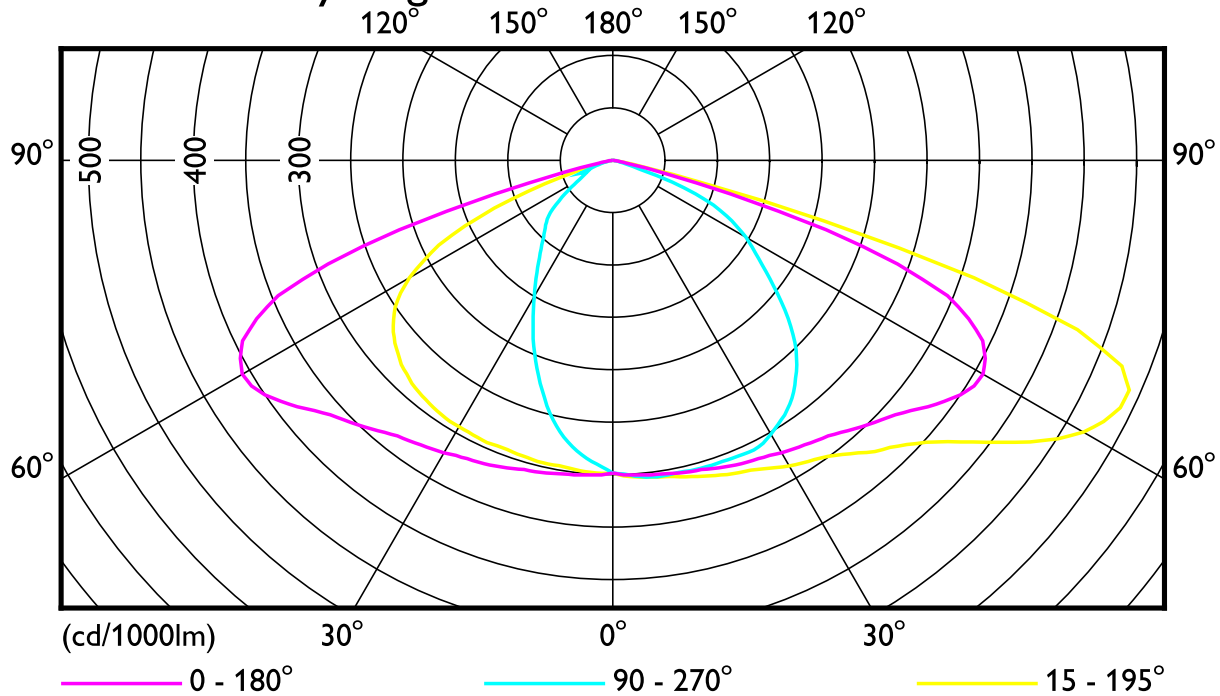
Luminaire : BWP601 LED62 727 40W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 6200 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



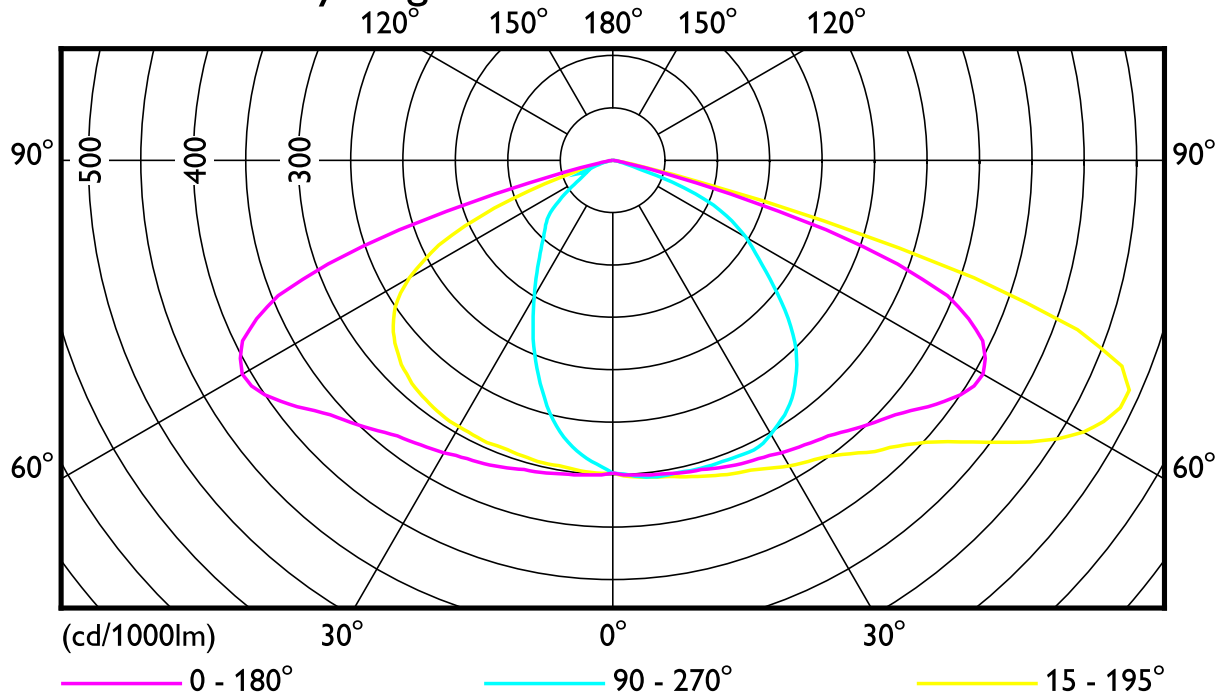
Luminaire : BWP601 LED65 NW 40W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 6500 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



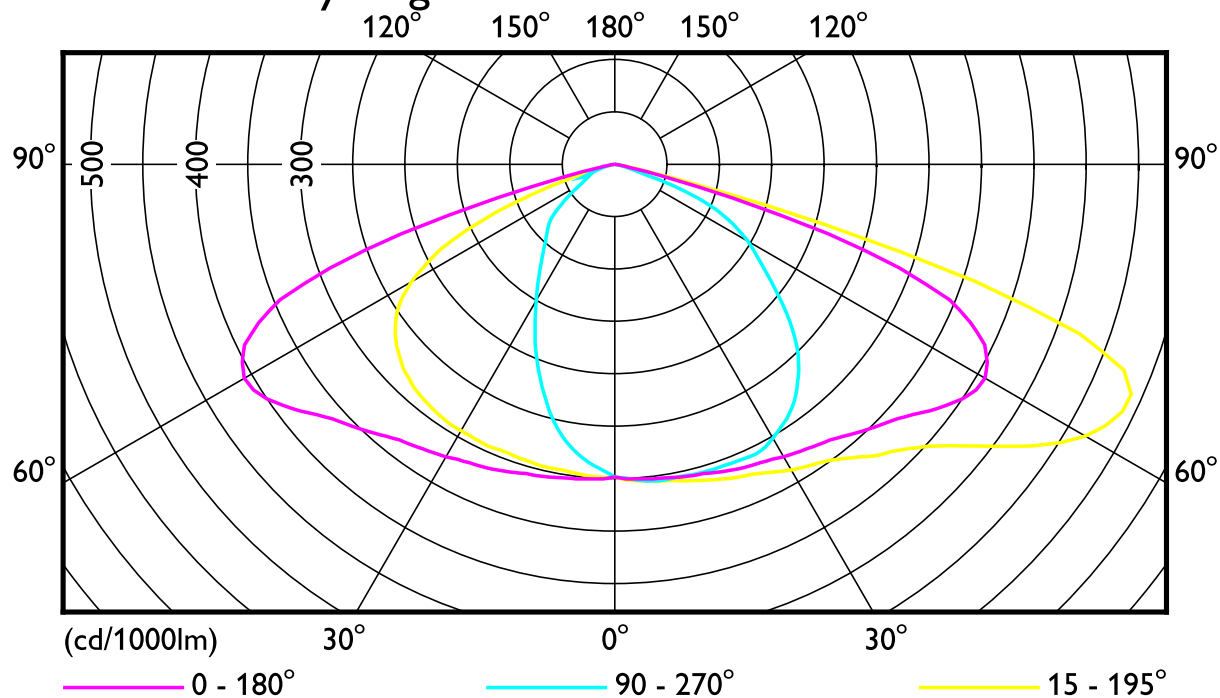
Luminaire : BWP601 LED64 CW 40W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 6400 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



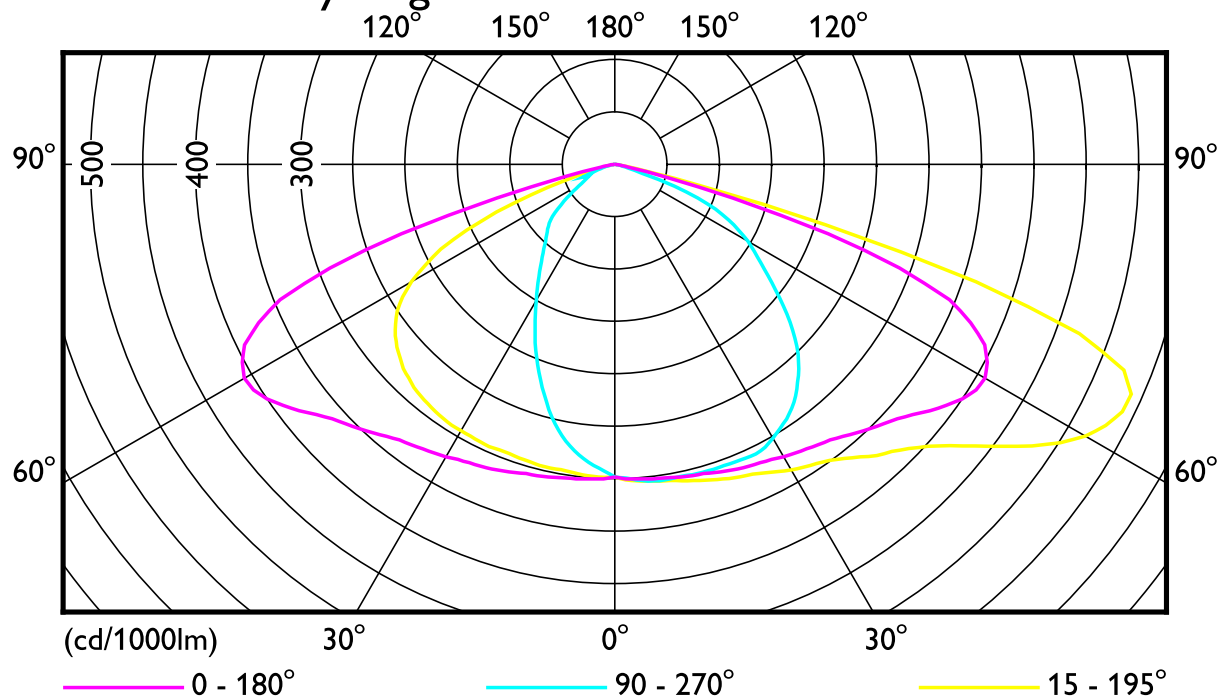
Luminaire : BWP602 LED172 NW 100W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 17200 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



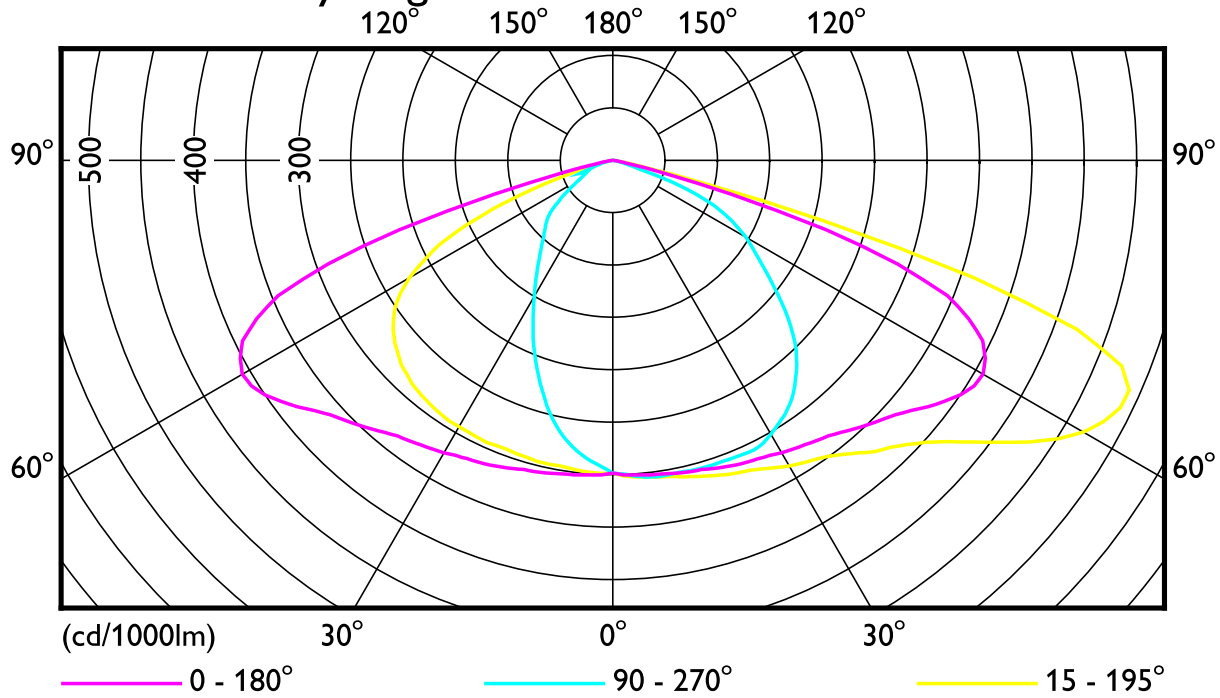
Luminaire : BWP602 LED169 CW 100W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 16900 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



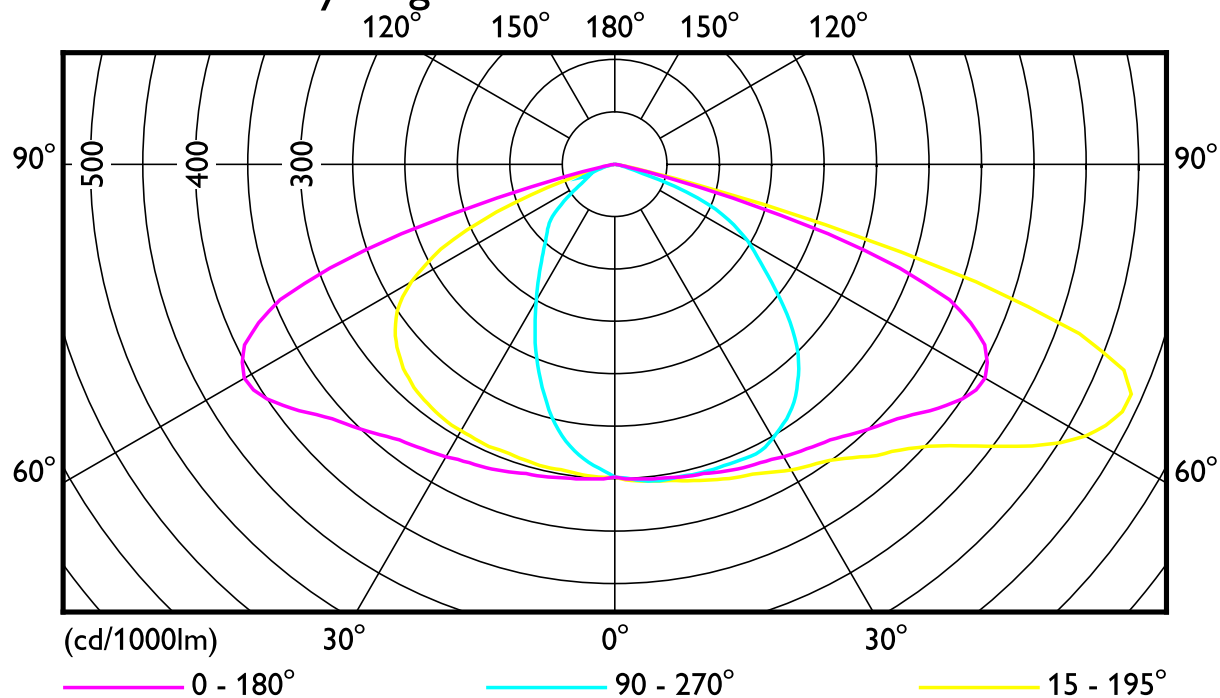
Luminaire : BWP602 LED148 722 100W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 14800 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



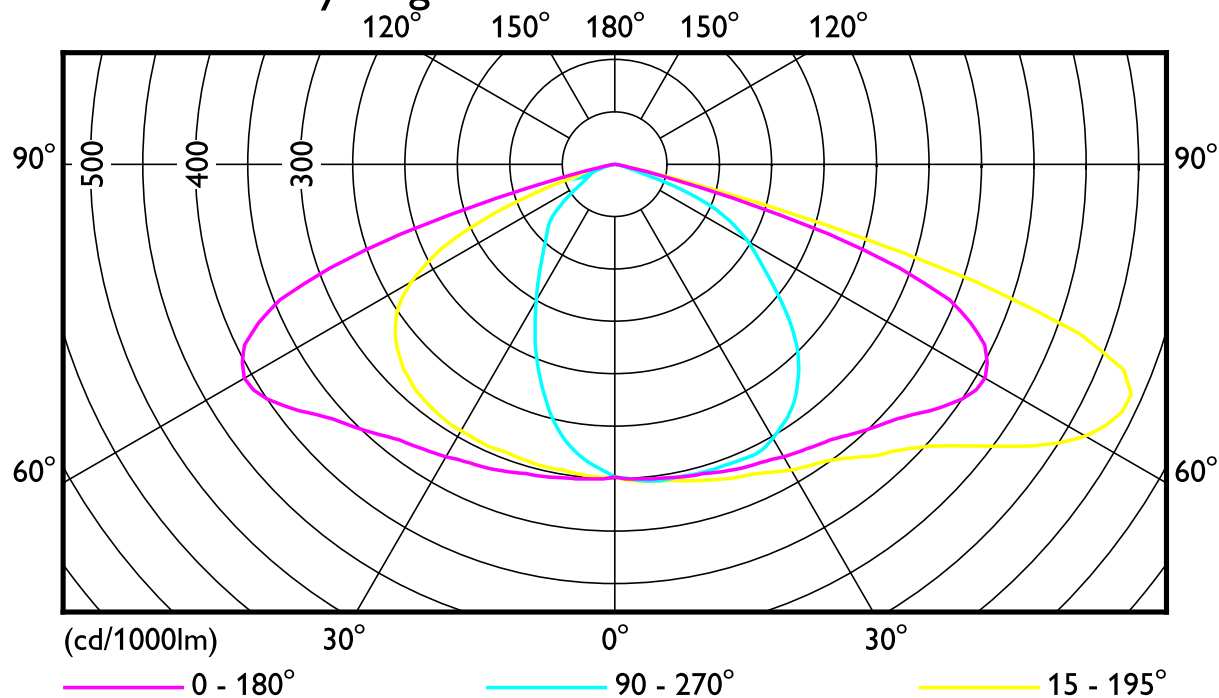
Luminaire : BWP602 LED167 WW 100W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 16700 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



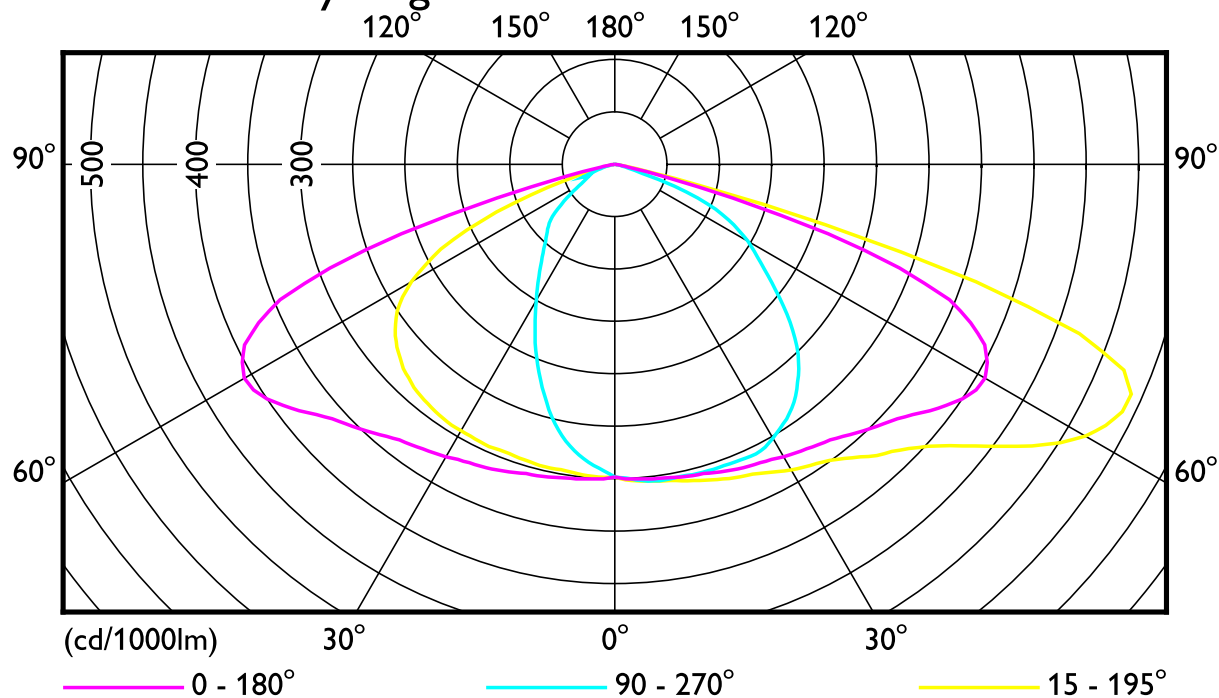
Luminaire : BWP602 LED163 727 100W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 16300 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



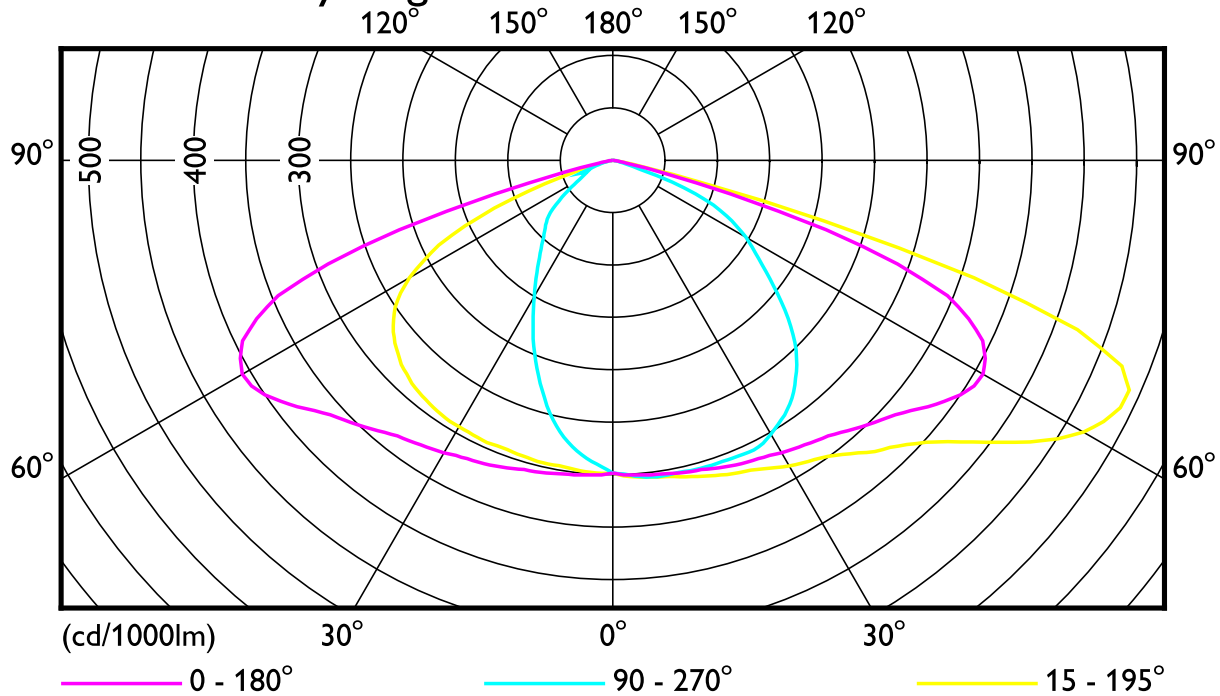
Luminaire : BWP603 LED270 727 170W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 27000 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



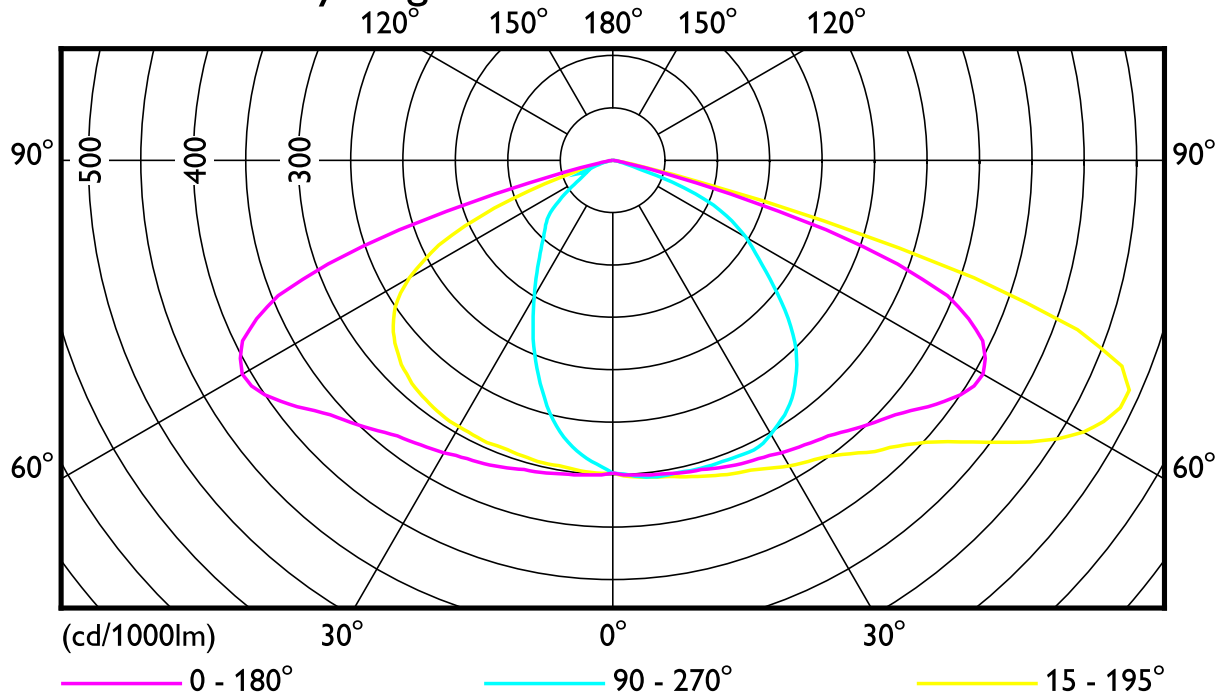
Luminaire : BWP603 LED280 CW 170W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 28000 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



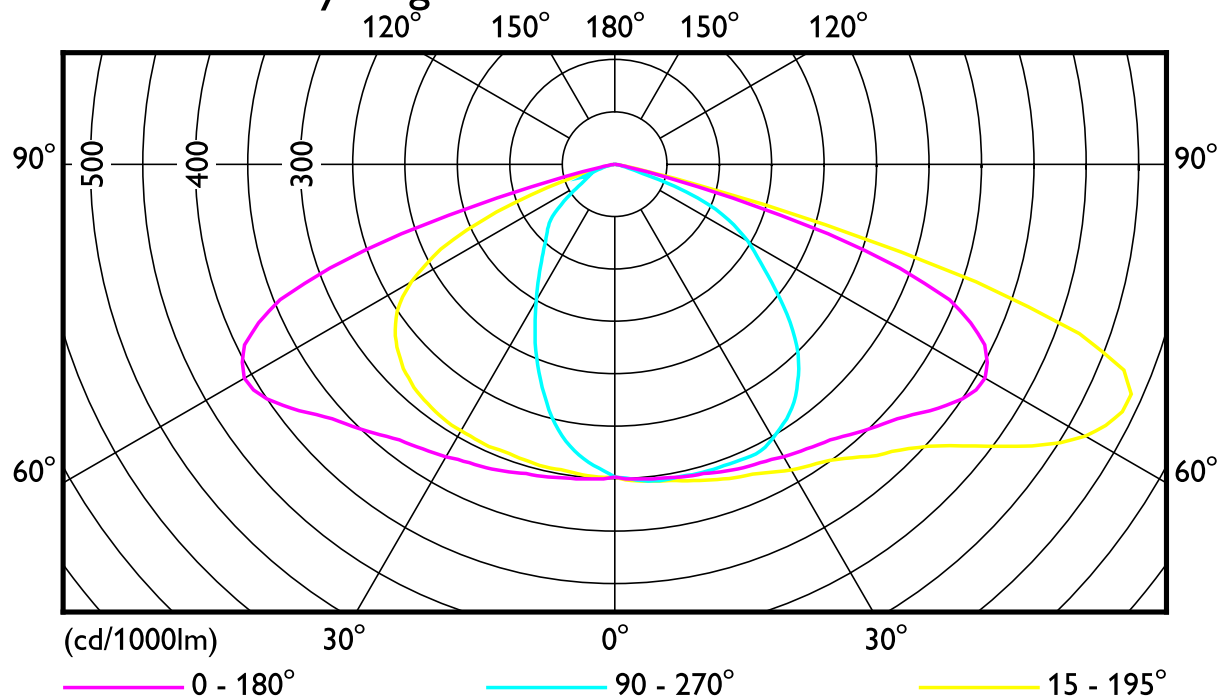
Luminaire : BWP603 LED284 NW 170W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 28400 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



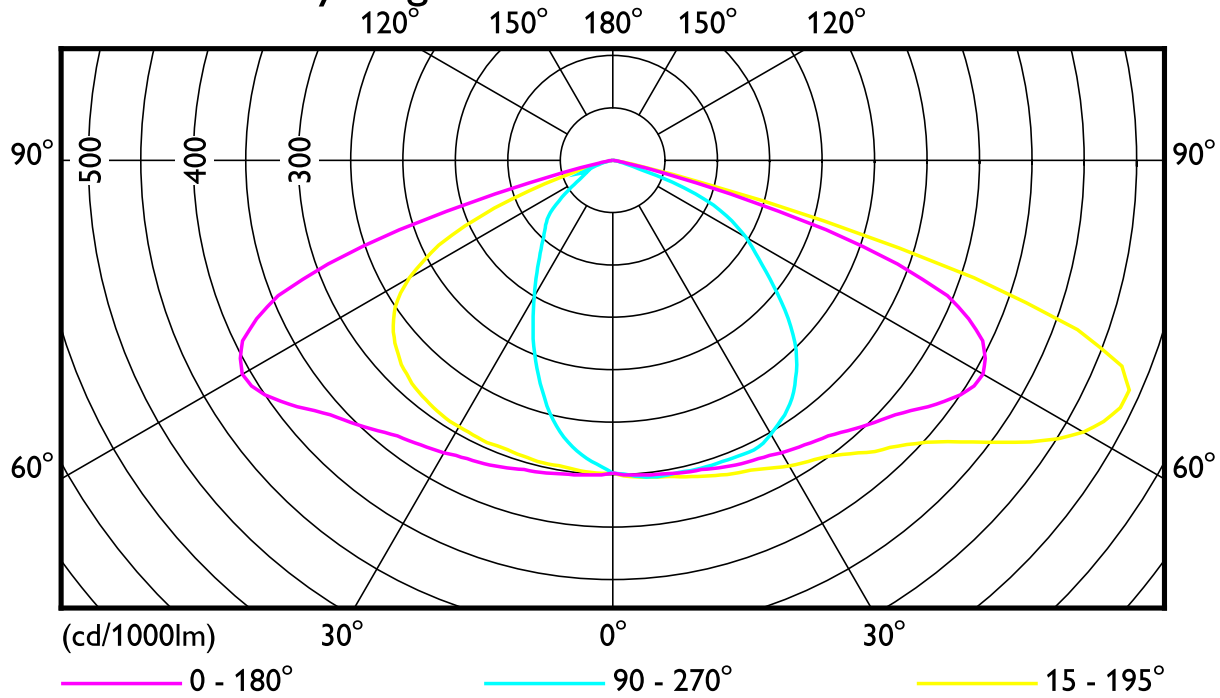
Luminaire : BWP603 LED276 WW 170W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 27600 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



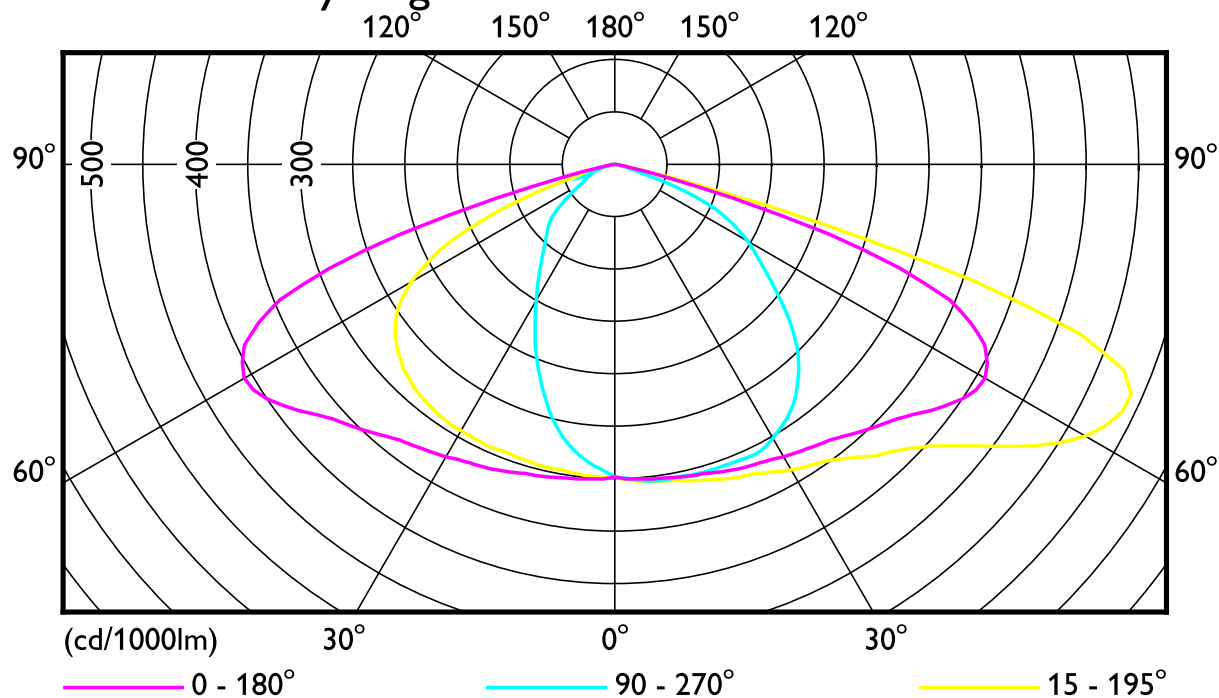
Luminaire : BWP603 LED245 722 170W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 24500 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



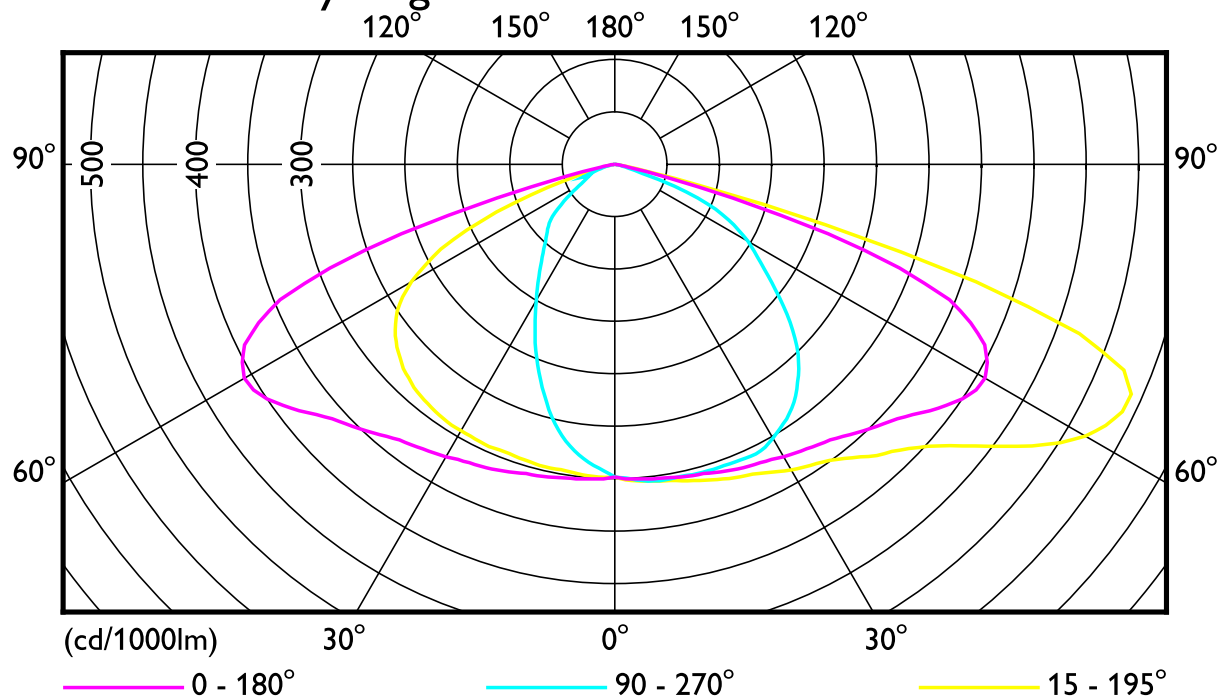
Luminaire : BWP604 LED375 727 250W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 37500 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



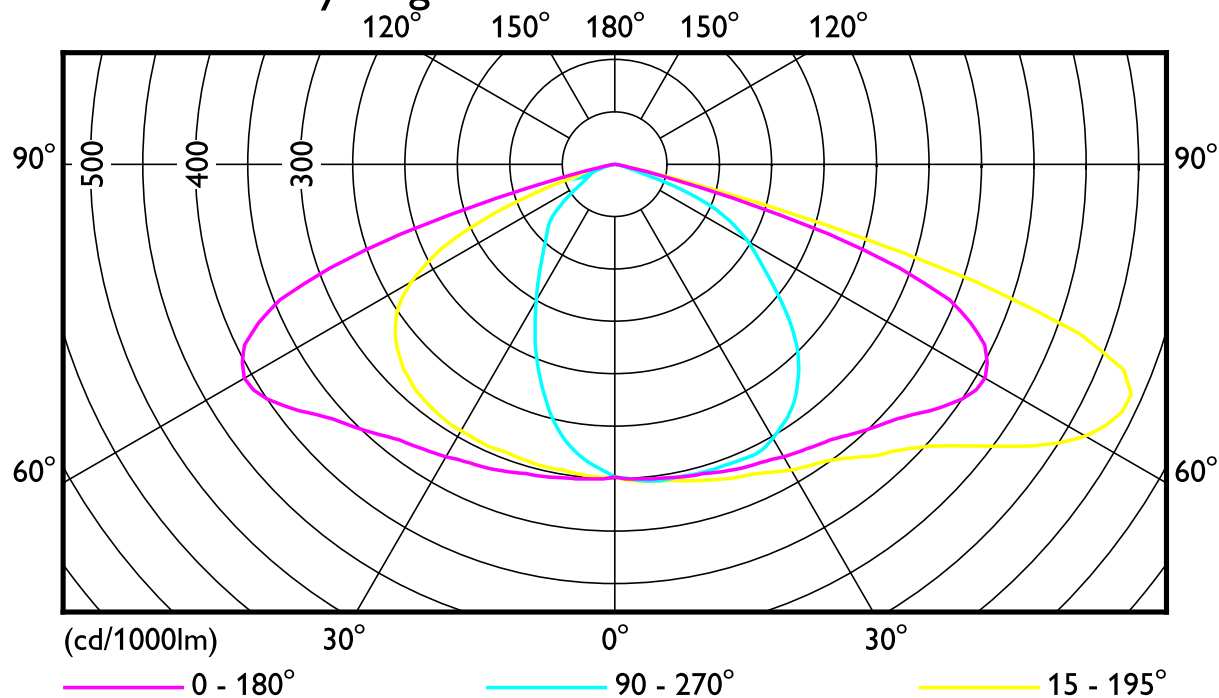
Luminaire : BWP604 LED363 NW 220W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 36300 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



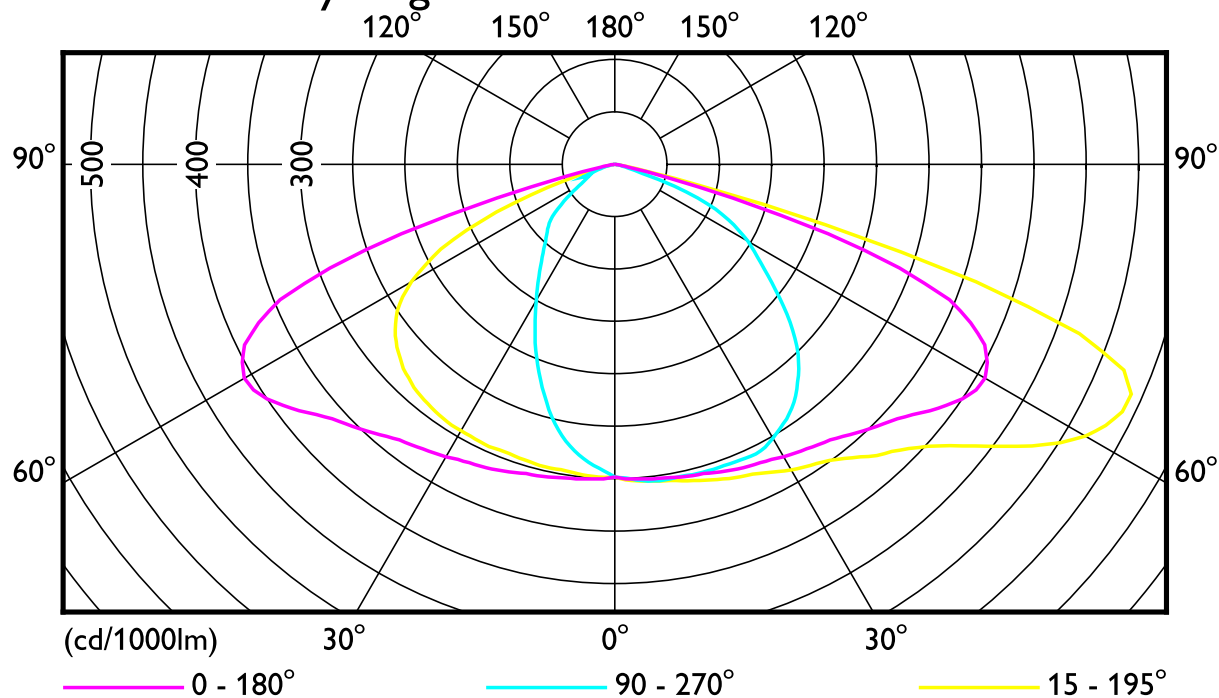
Luminaire : BWP604 LED390 CW 250W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 39000 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



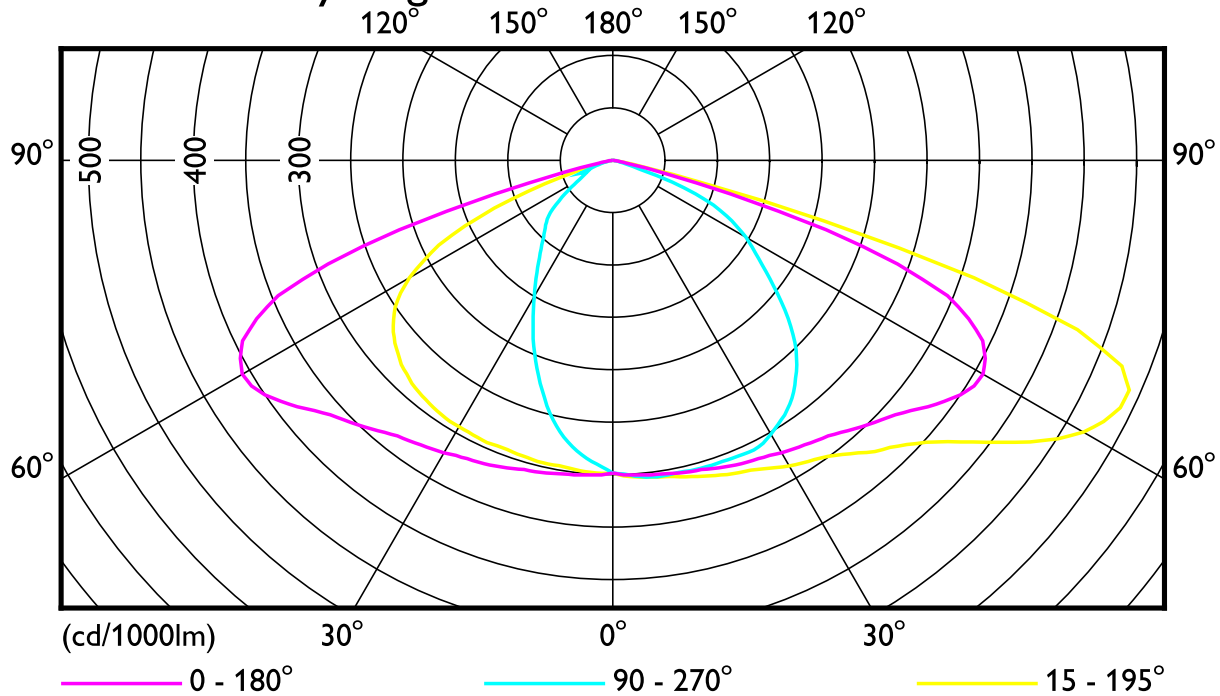
Luminaire : BWP604 LED342 722 250W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 34200 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



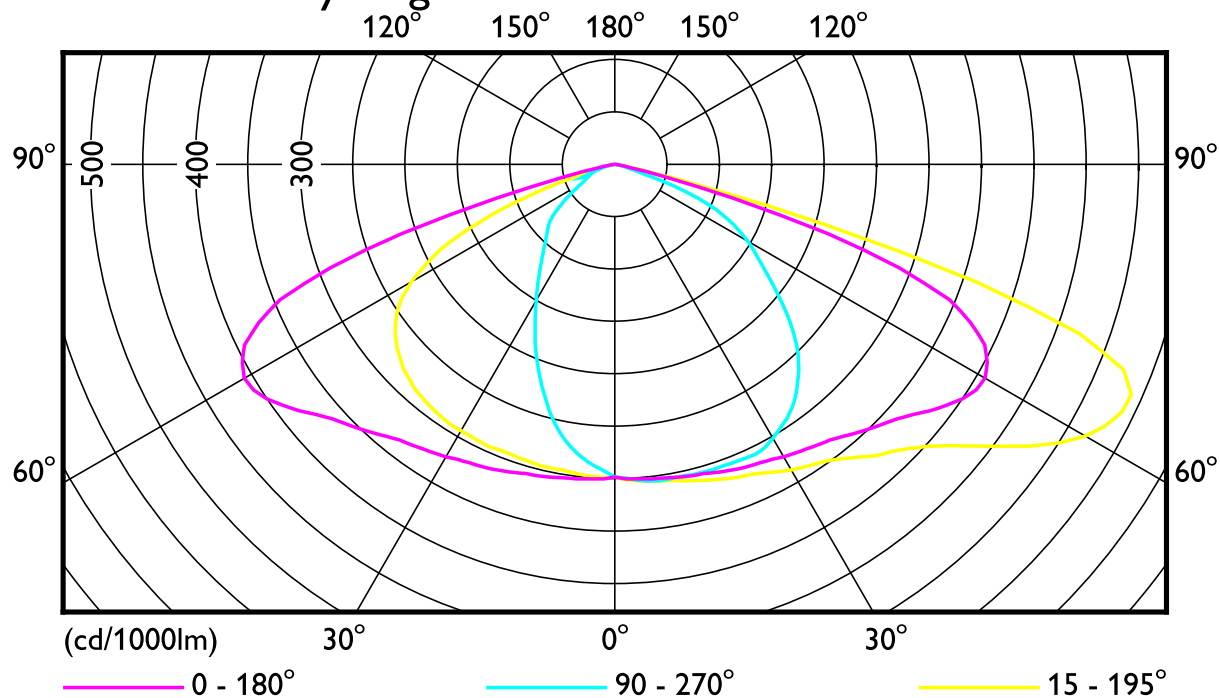
Luminaire : BWP604 LED384 WW 250W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 38400 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



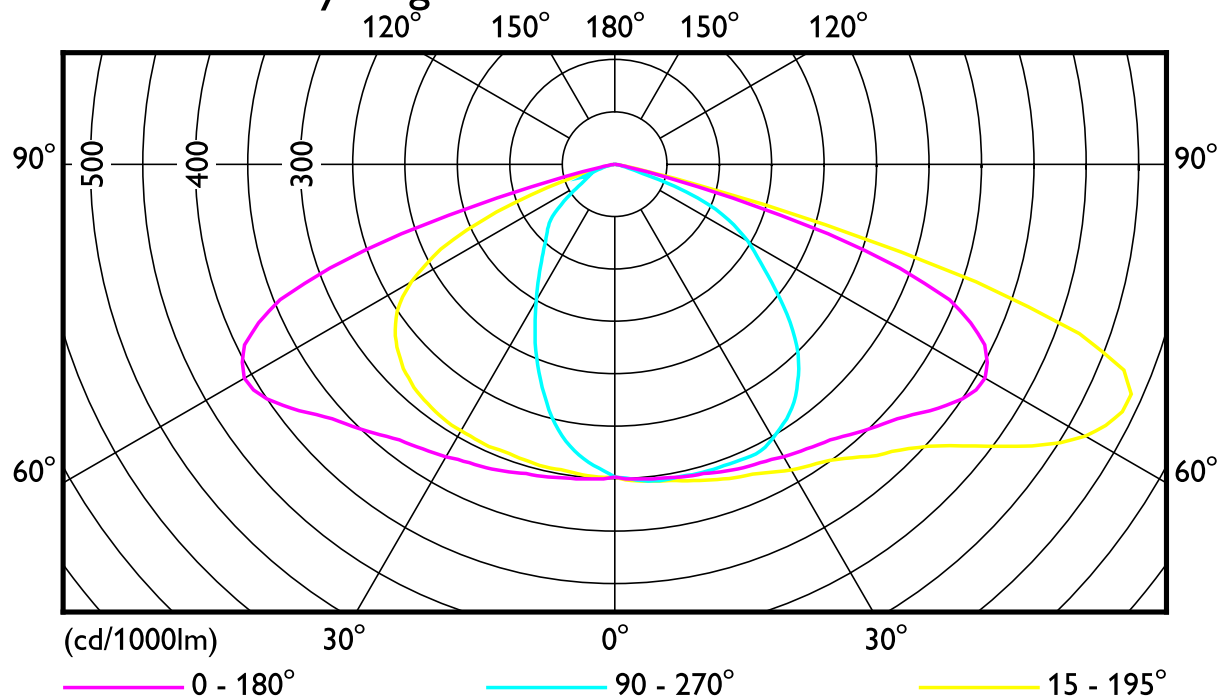
Luminaire : BWP604 LED352 WW 220W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 35200 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



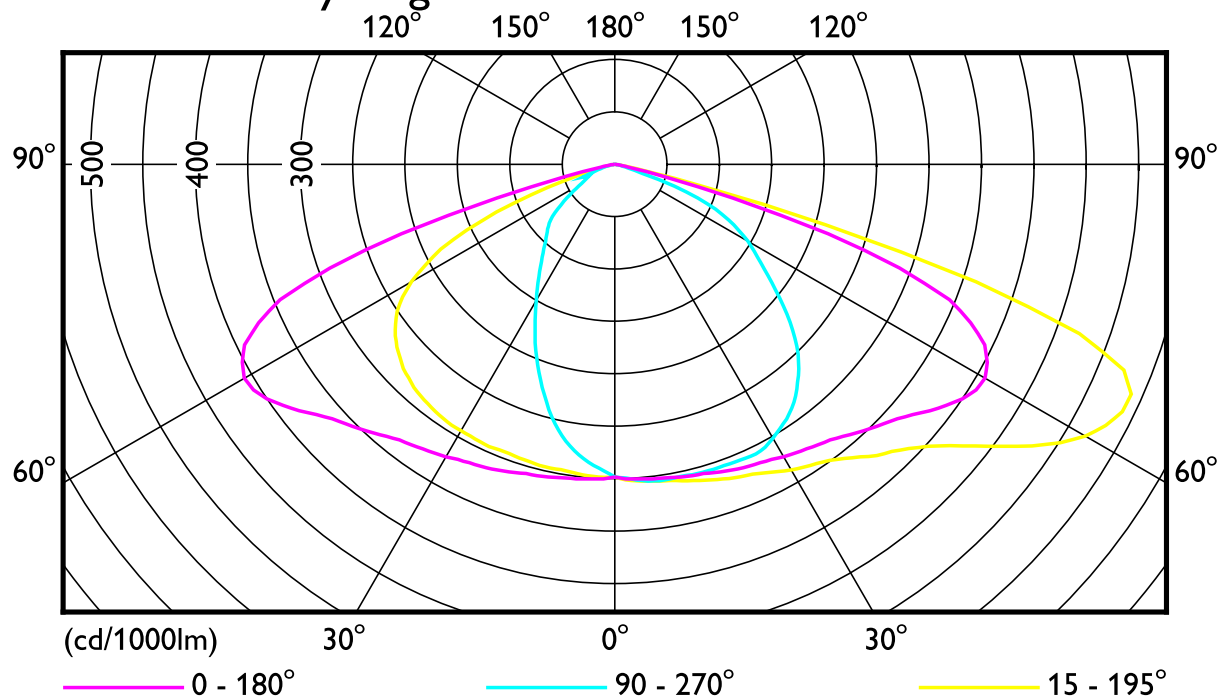
Luminaire : BWP604 LED313 722 220W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 31300 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



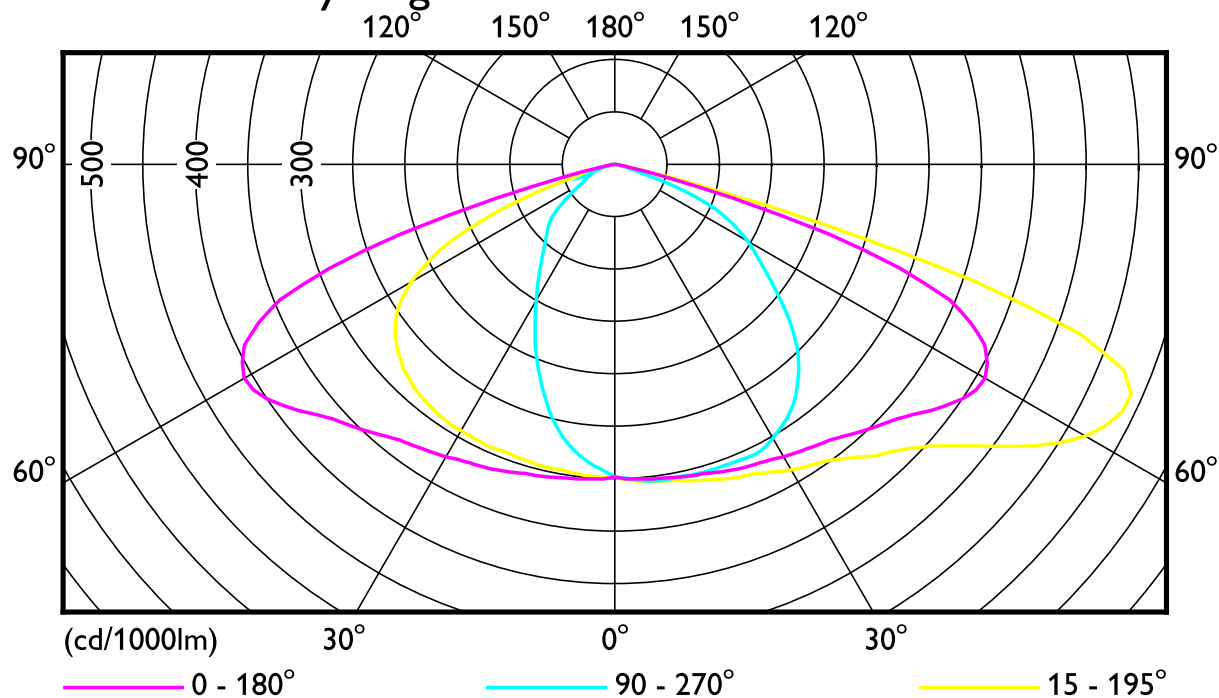
Luminaire : BWP604 LED358 CW 220W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 35800 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



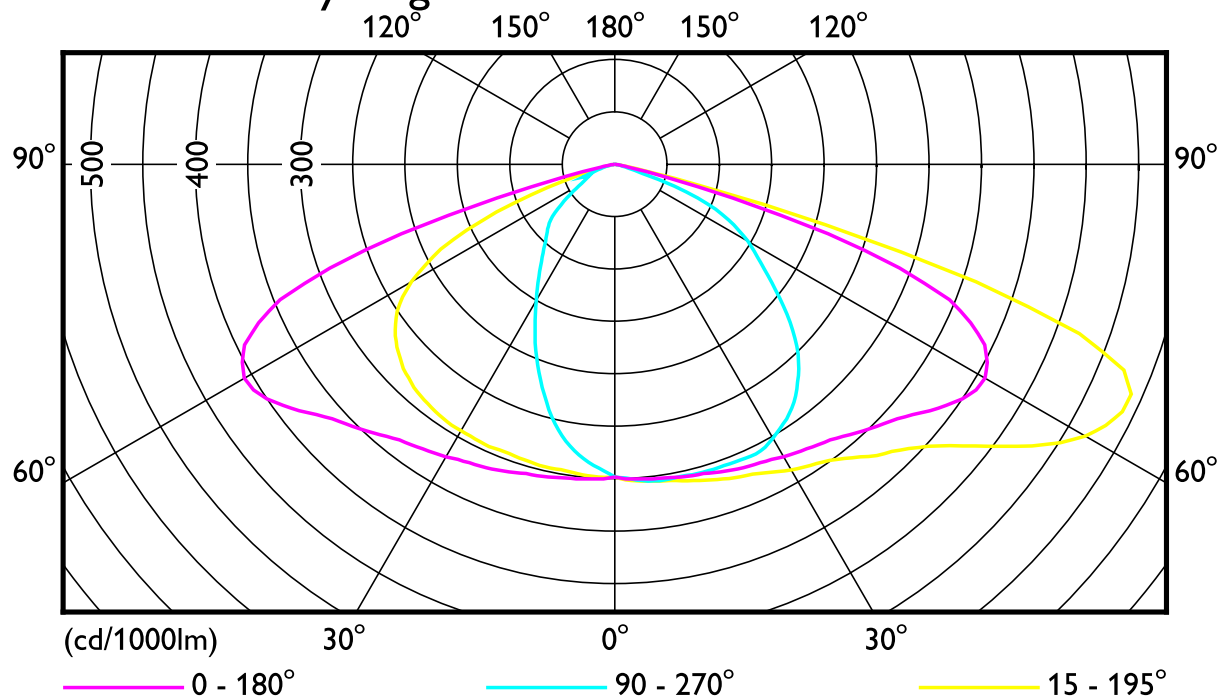
Luminaire : BWP604 LED344 727 220W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 34400 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



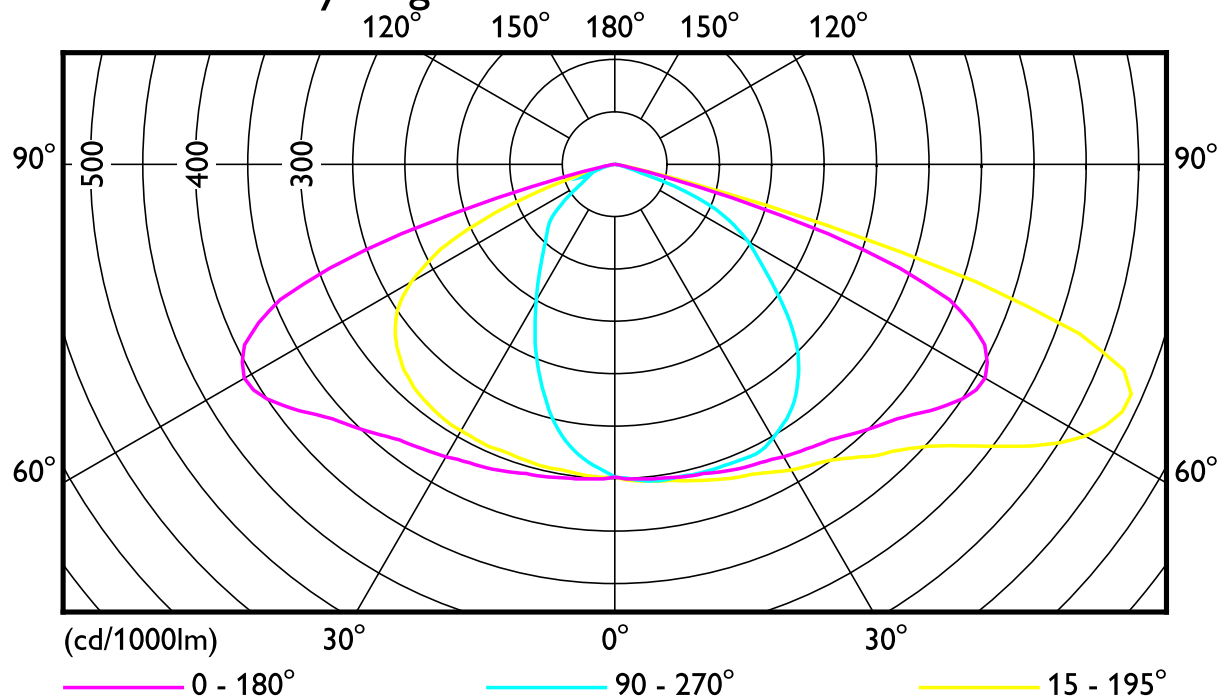
Luminaire : BWP604 LED395 NW 250W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 39500 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



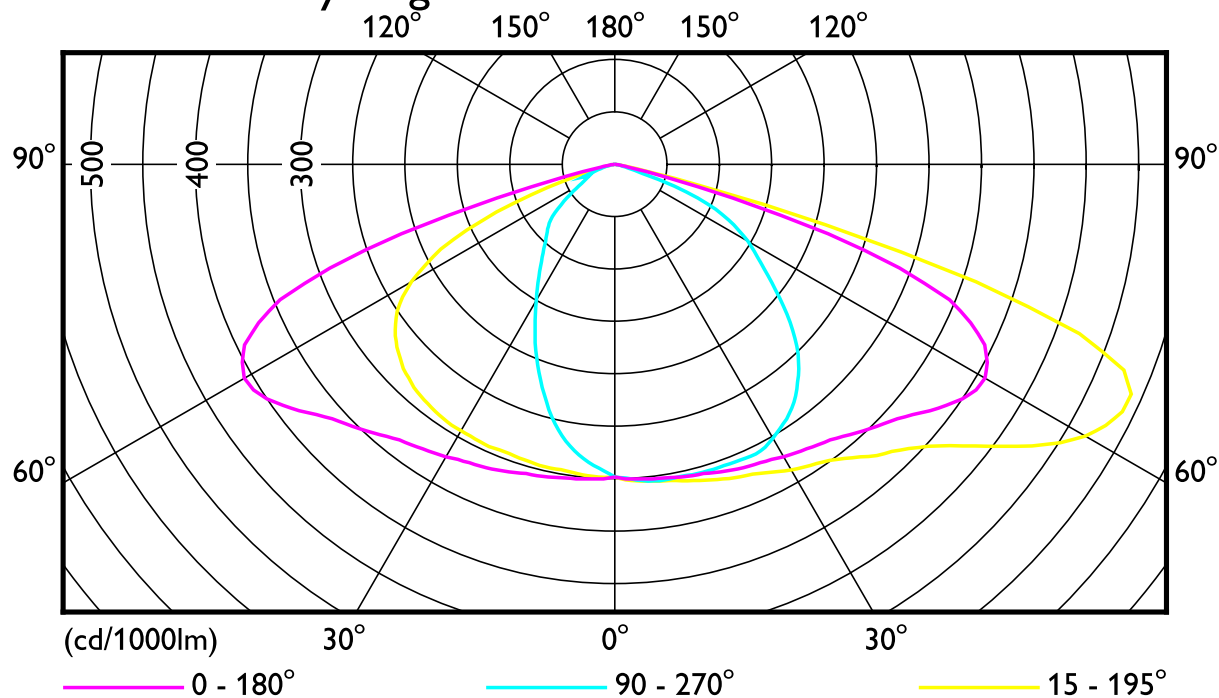
Luminaire : BWP605 LED484 722 340W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 48400 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



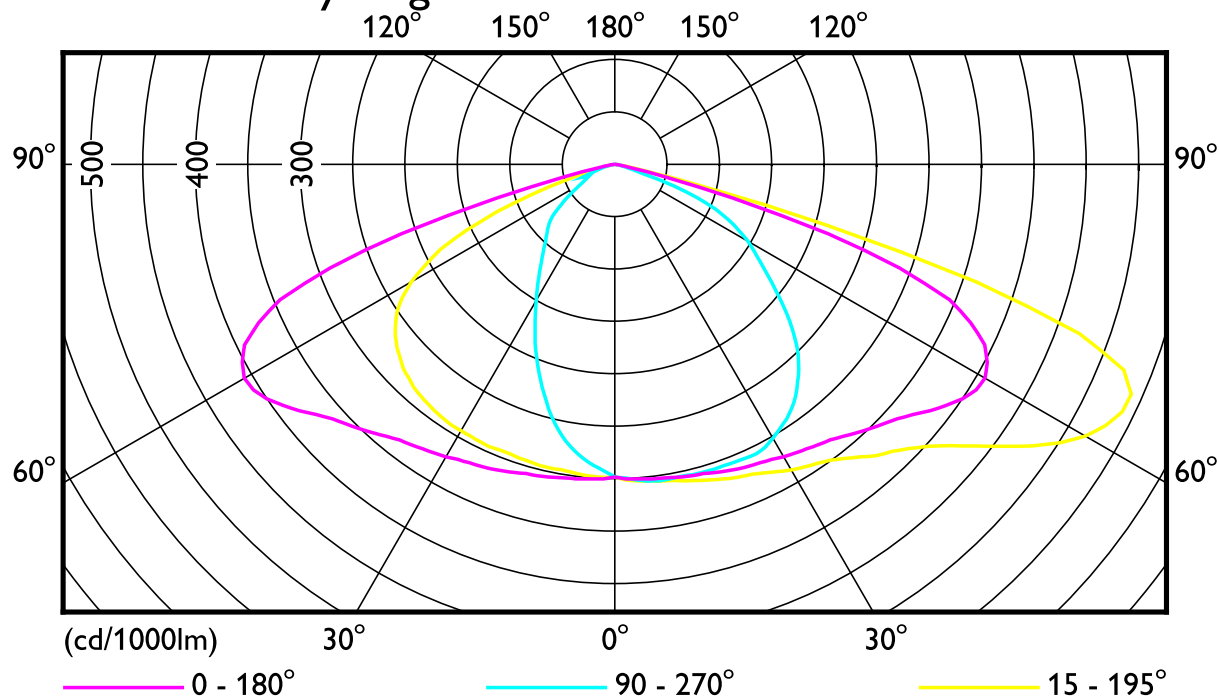
Luminaire : BWP605 LED552 CW 340W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 55200 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



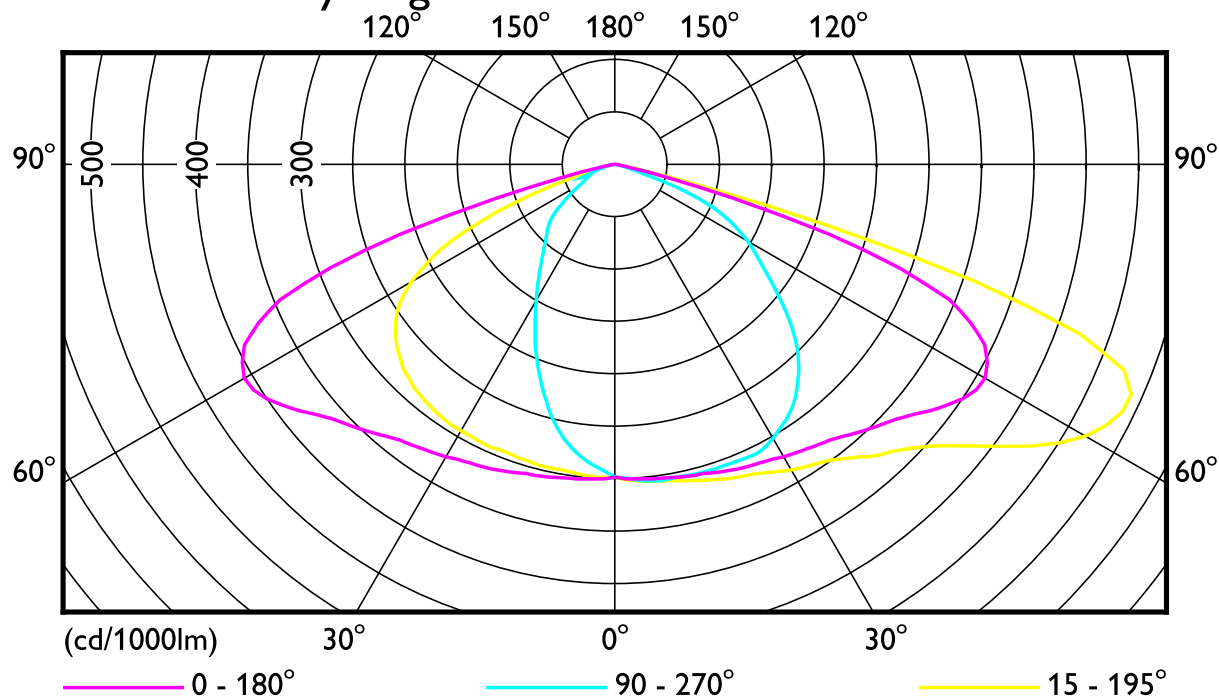
Luminaire : BWP605 LED544 WW 340W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 54400 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



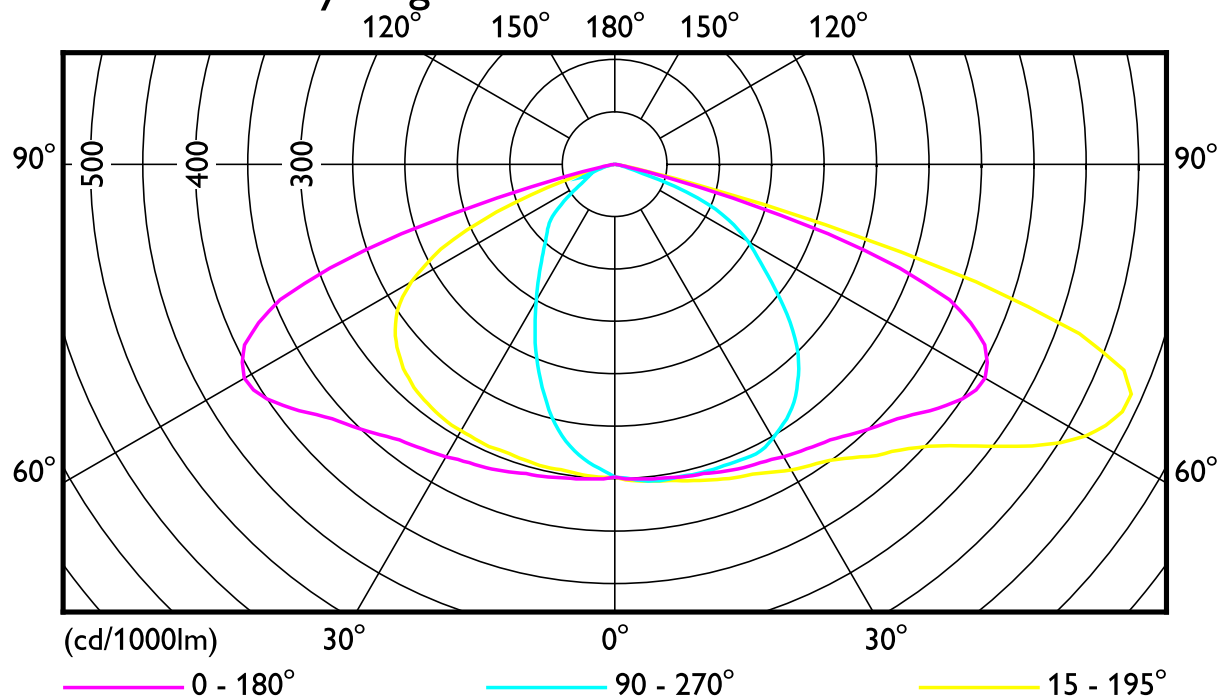
Luminaire : BWP605 LED560 NW 340W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 56000 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



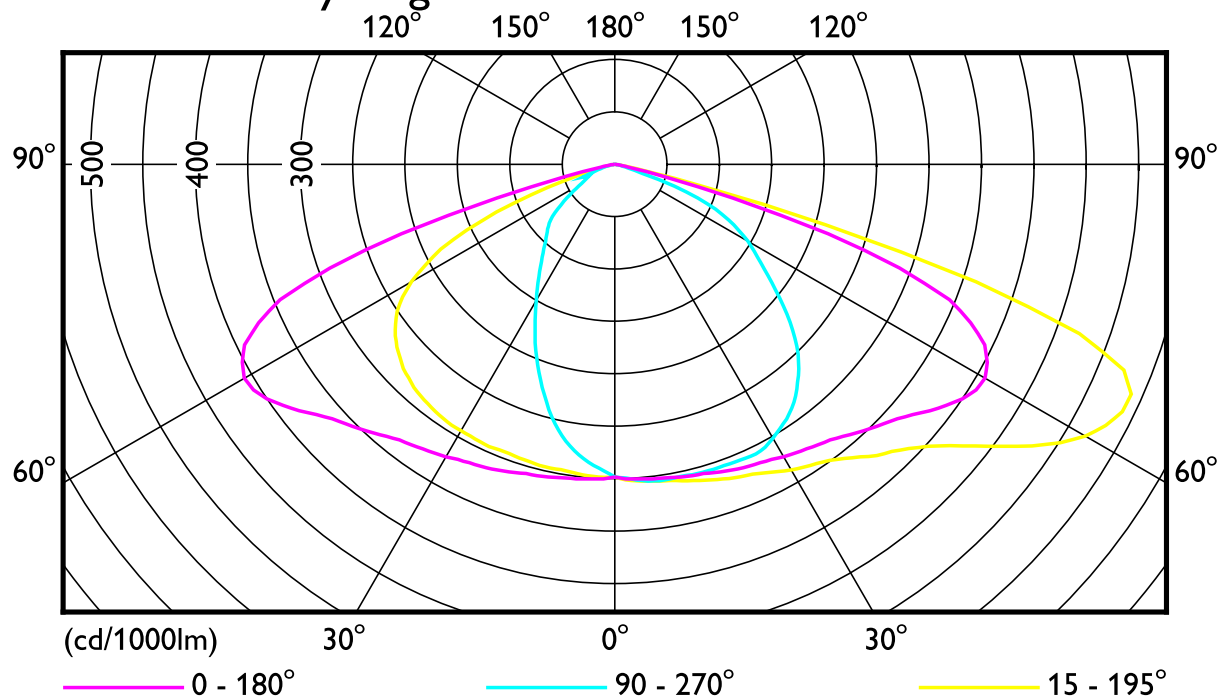
Luminaire : BWP605 LED531 727 340W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 53100 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



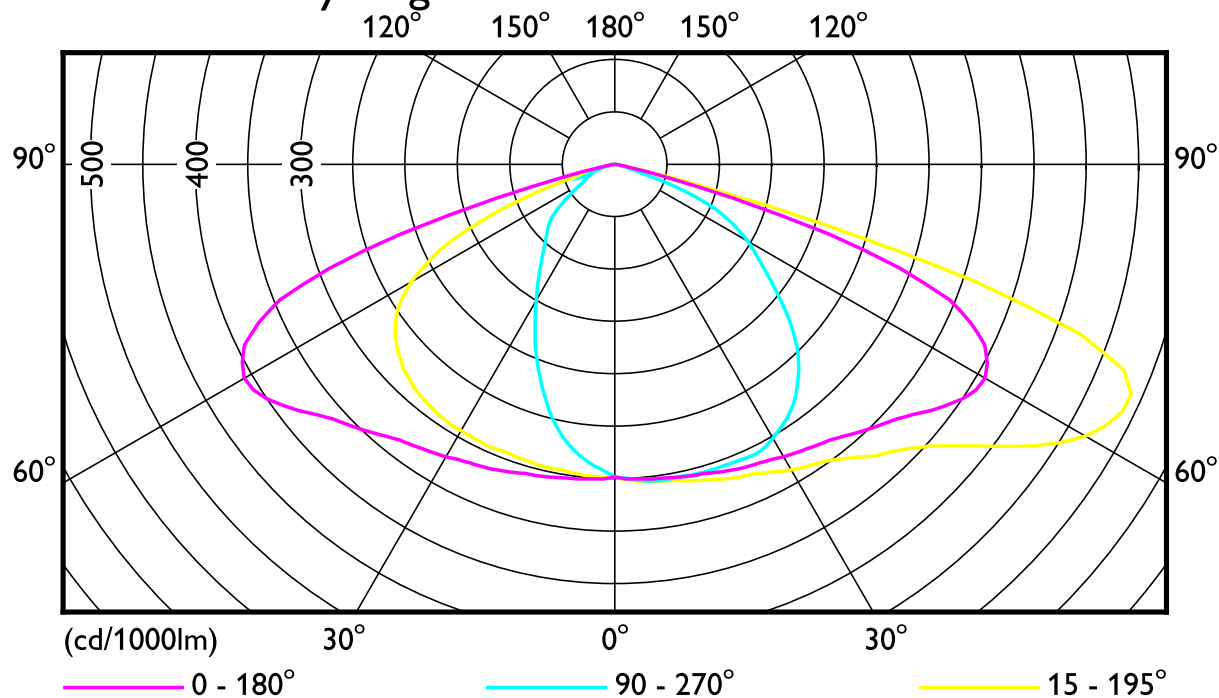
Luminaire : BWP606 LED756 727 480W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 75600 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



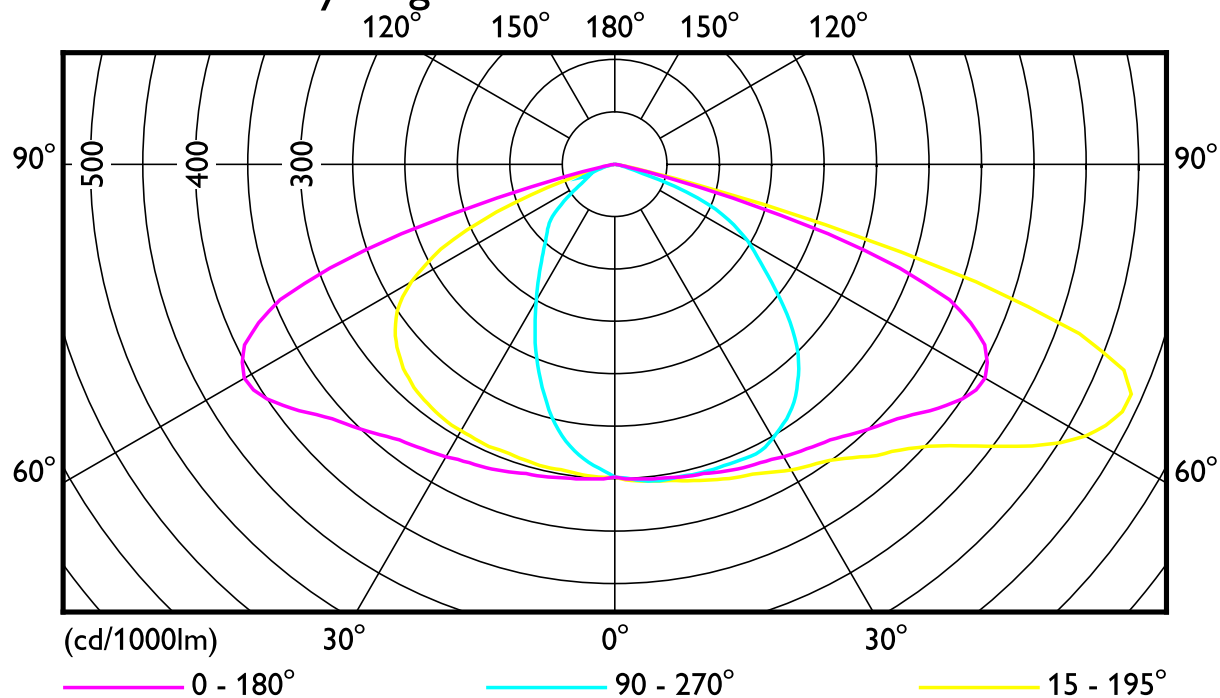
Luminaire : BWP606 LED839 NW 510W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 83900 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



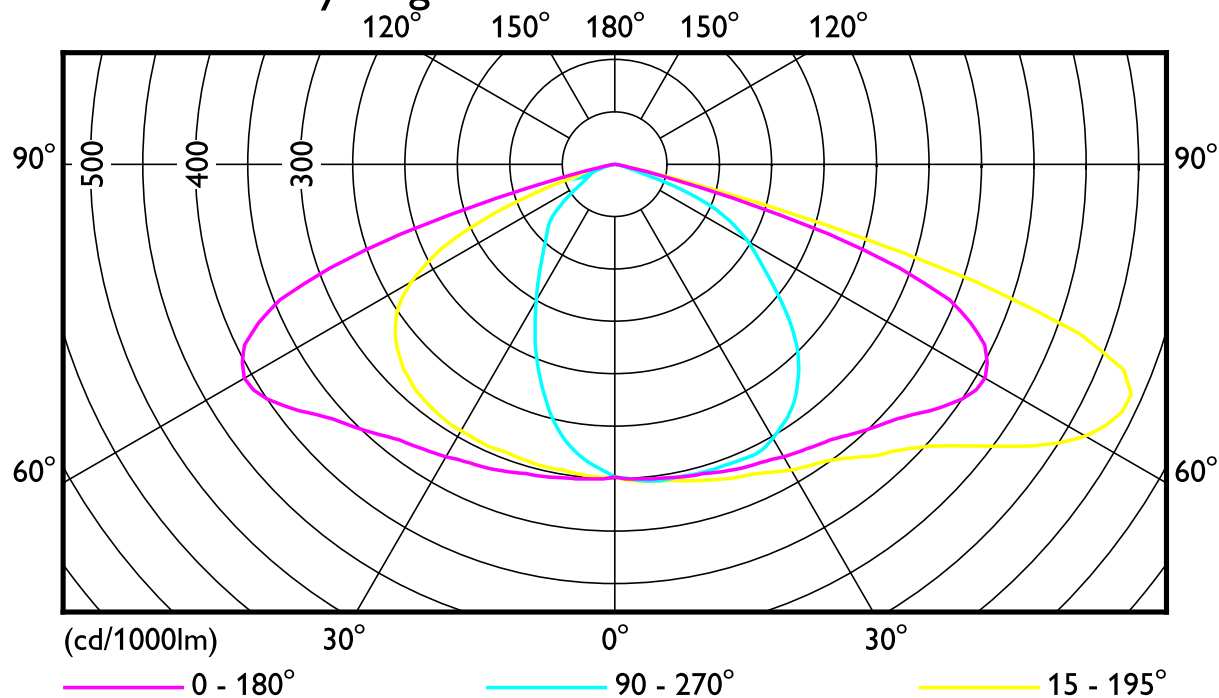
Luminaire : BWP606 LED827 CW 510W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 82700 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



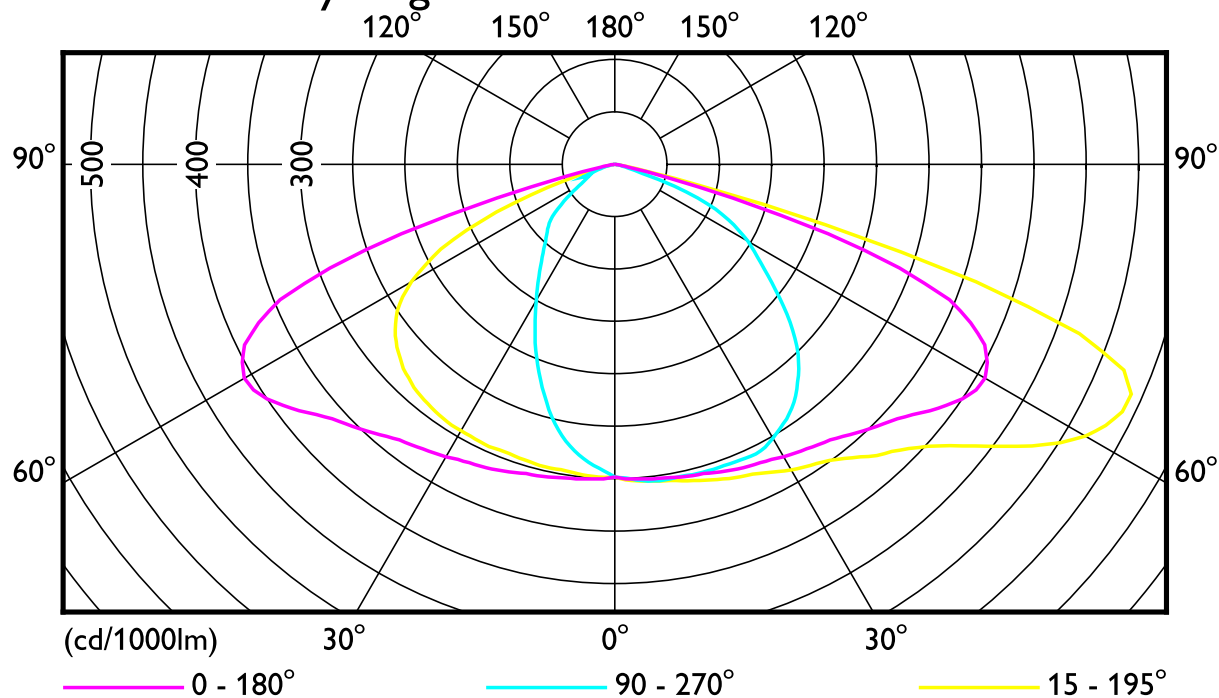
Luminaire : BWP606 LED725 722 510W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 72500 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



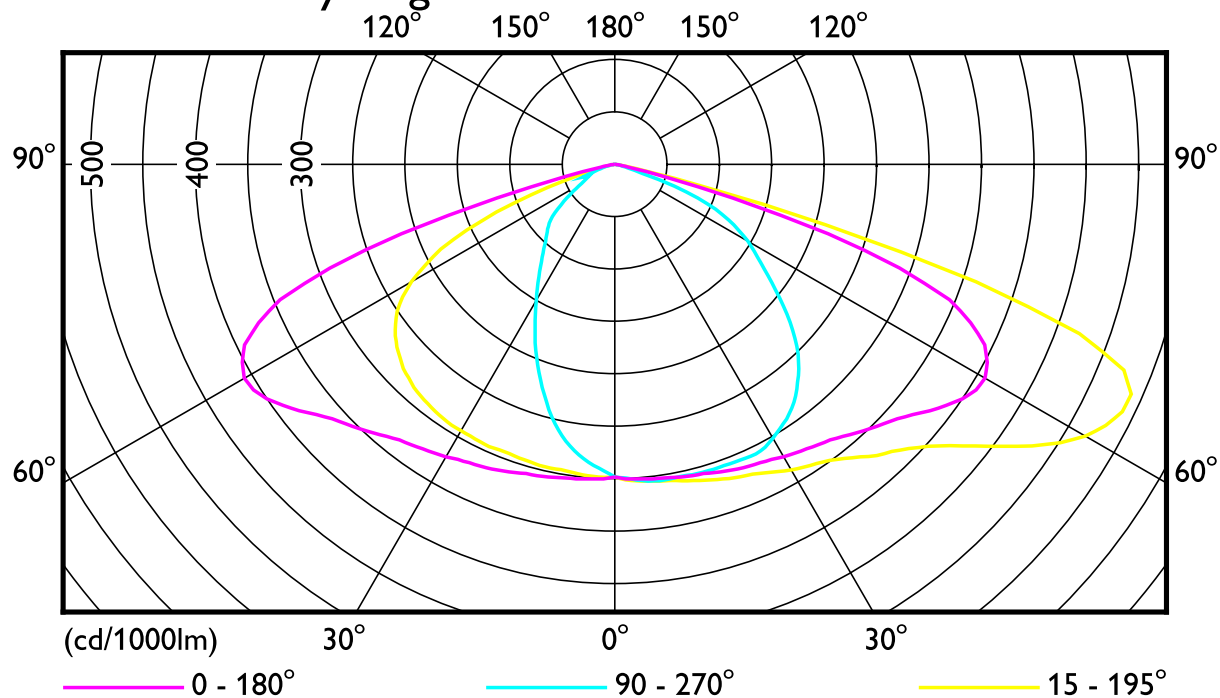
Luminaire : BWP606 LED797 NW 480W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 79700 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



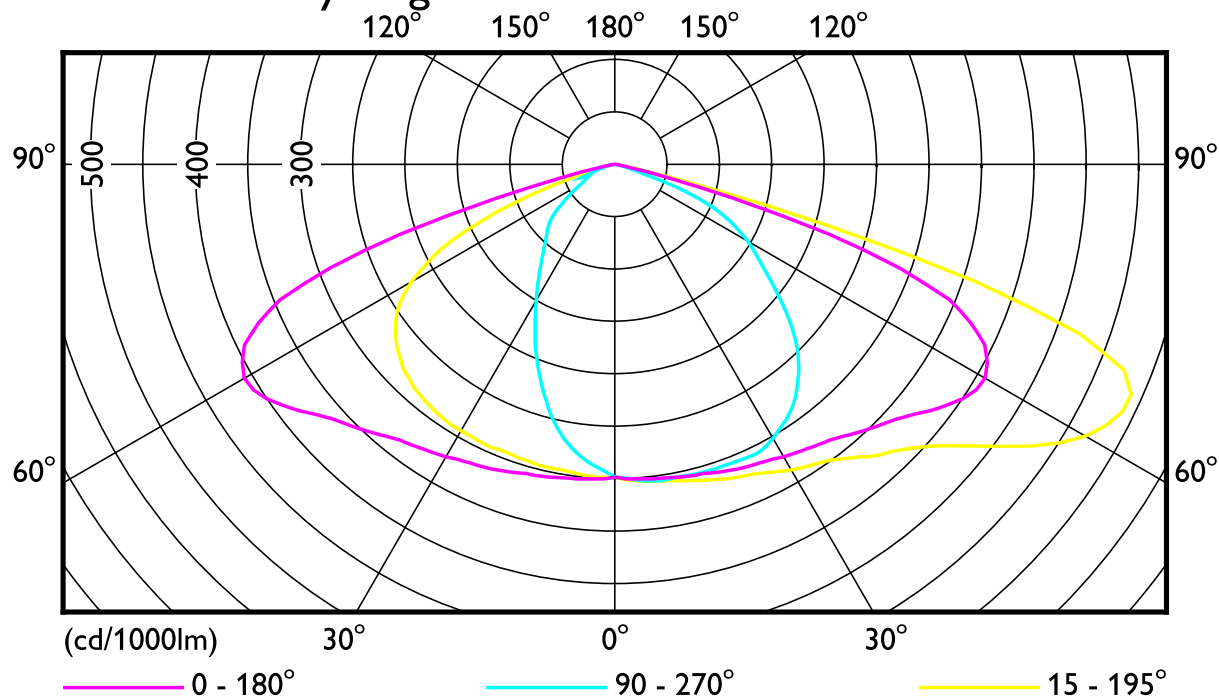
Luminaire : BWP606 LED774 WW 480W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 77400 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



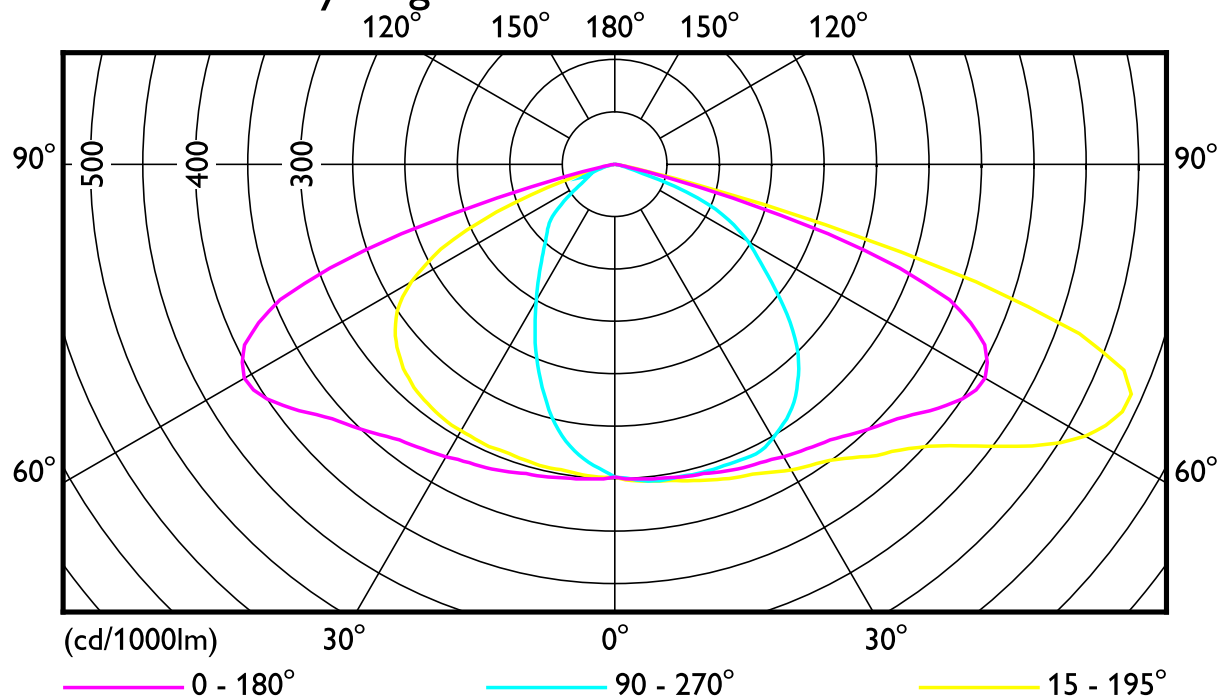
Luminaire : BWP606 LED796 727 510W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 79600 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



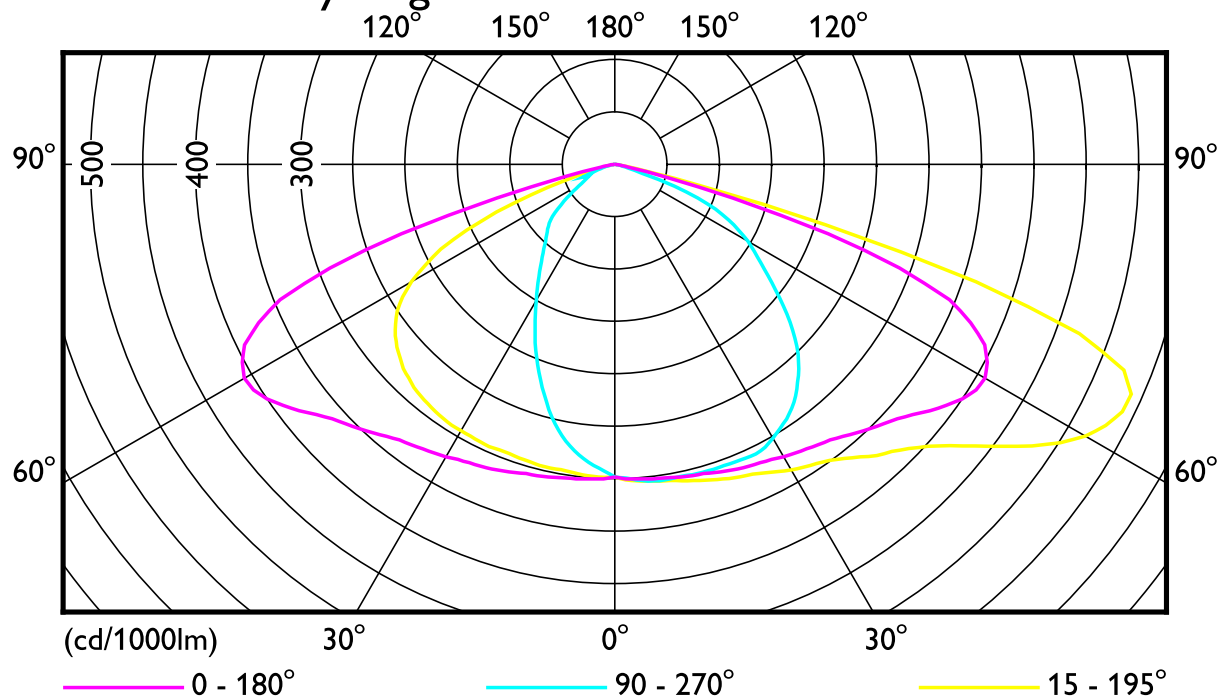
Luminaire : BWP606 LED785 CW 480W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 78500 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



Luminaire : BWP606 LED688 722 480W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 68800 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram



Luminaire : BWP606 LED815 WW 510W DTA
 Lamp : 1 x LED
 Lampflux : 1 x 81500 lm
 Measurement code : P202308290
 Measurement date : 2023/8/29
 Measurement status : Released

Polar intensity diagram

