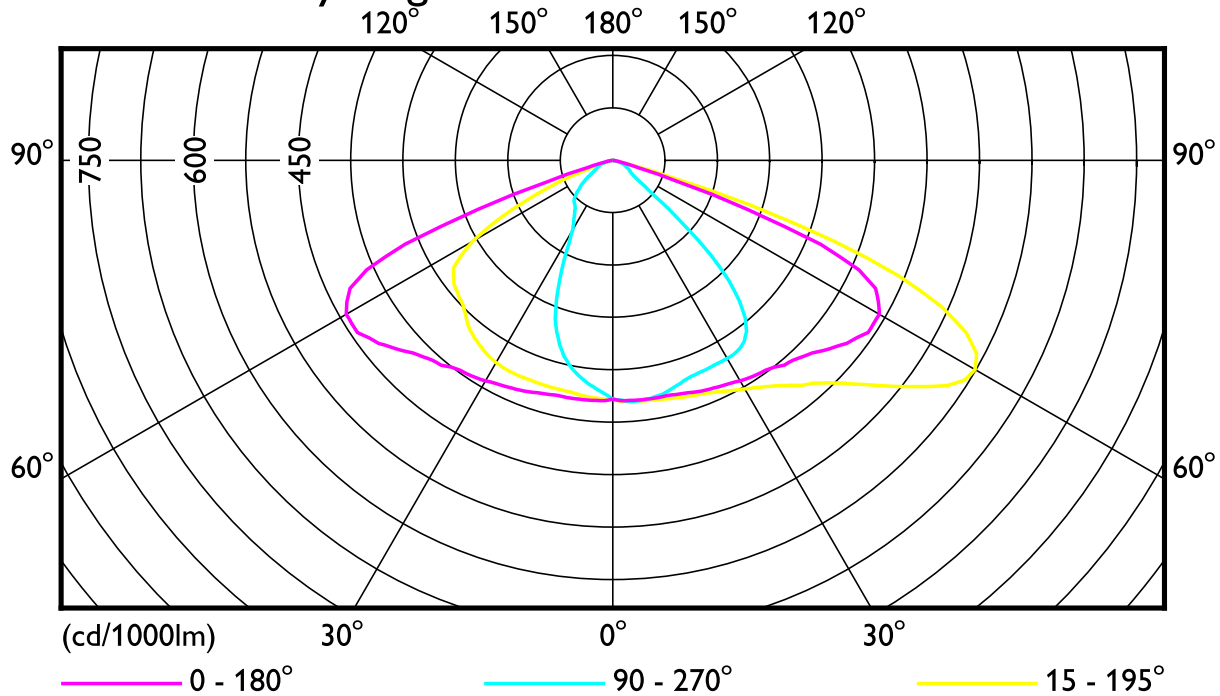


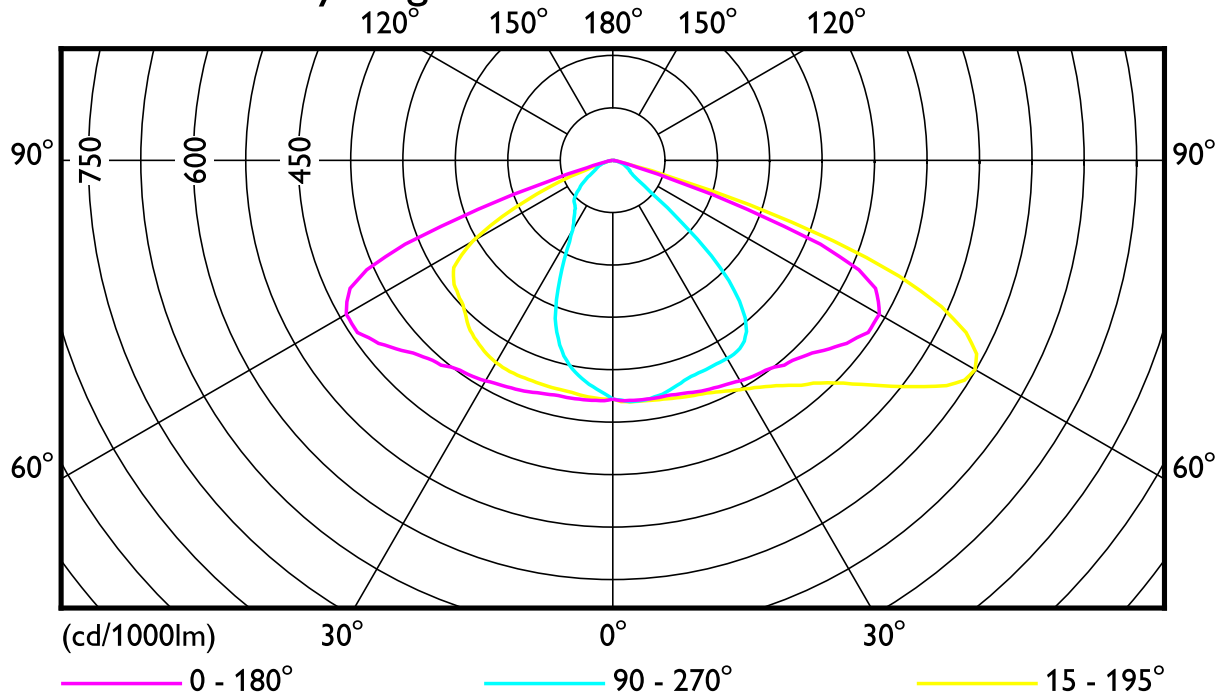
Luminaire : BWP601 LED66 NW 40W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 6600 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



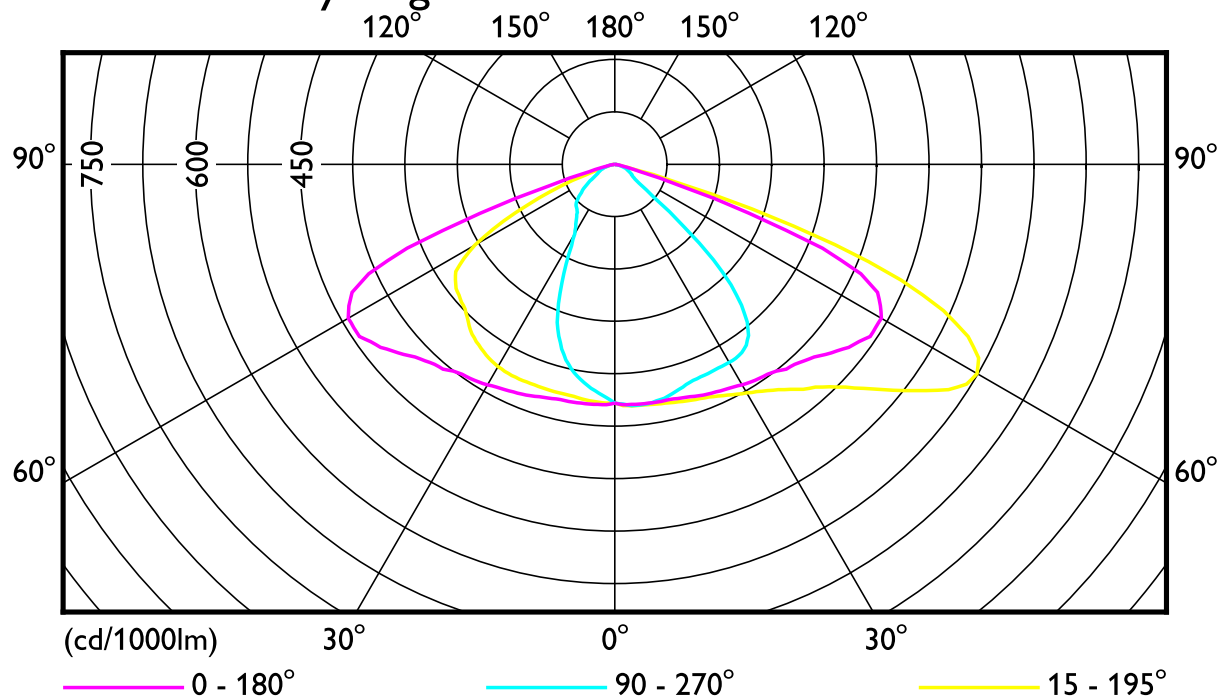
Luminaire : BWP601 LED65 CW 40W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 6500 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



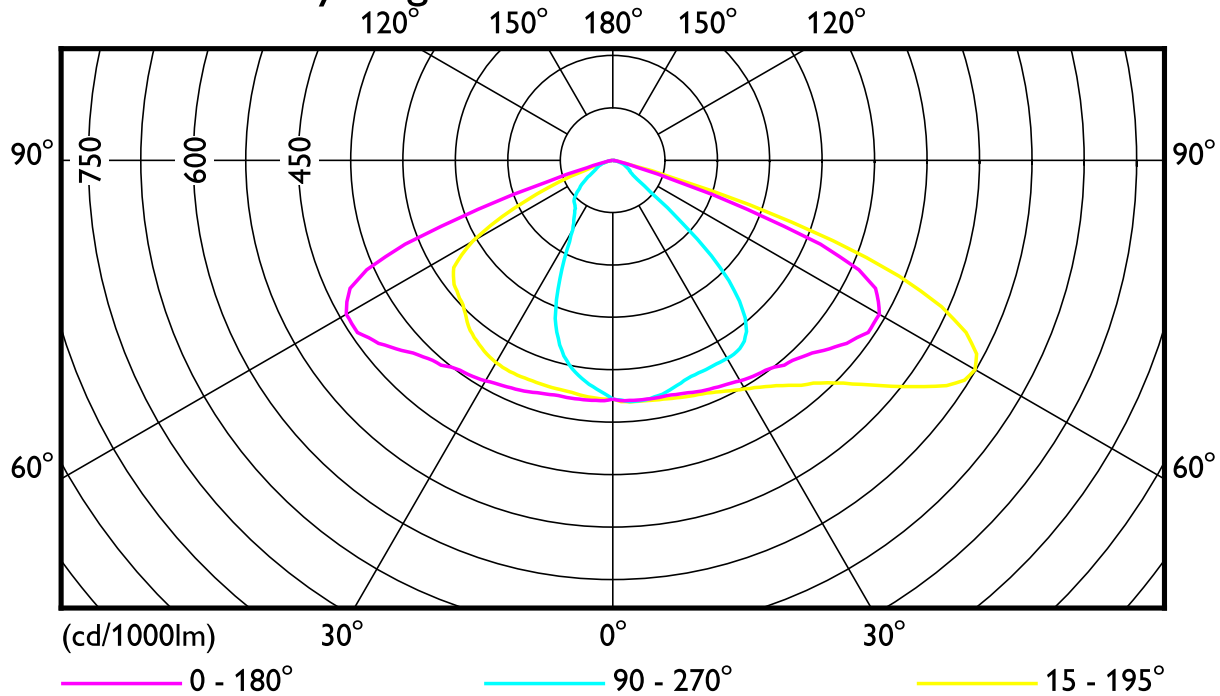
Luminaire : BWP601 LED57 722 40W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 5700 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



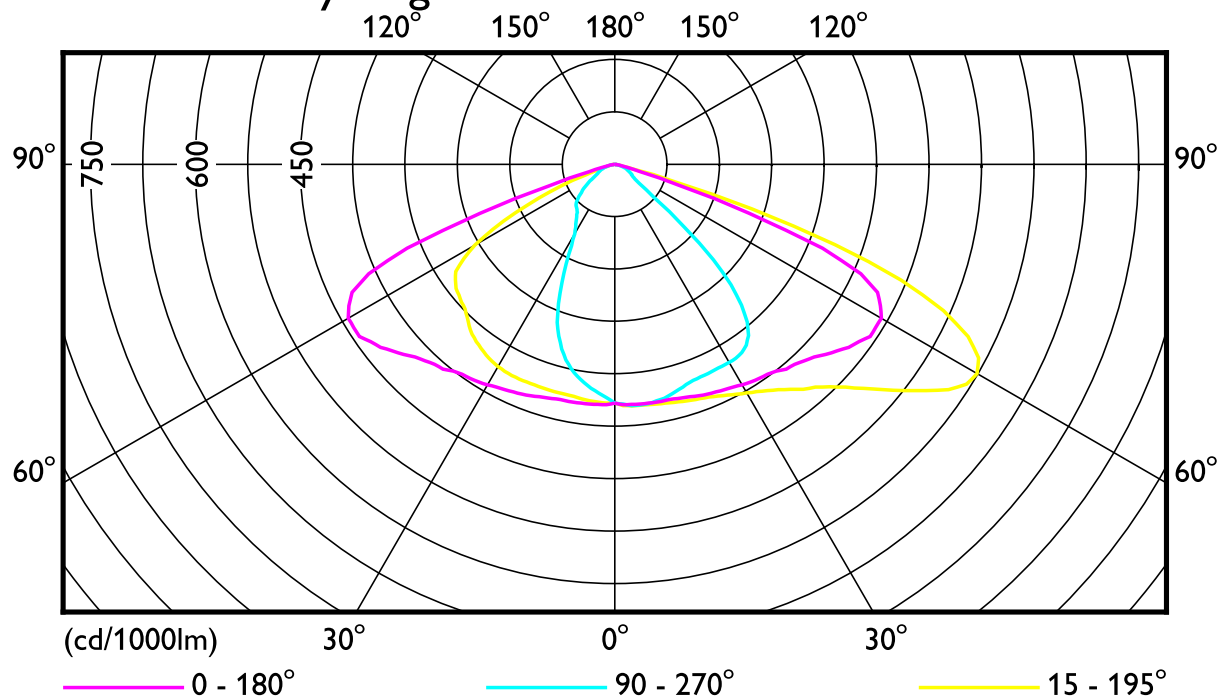
Luminaire : BWP601 LED62 727 40W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 6200 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



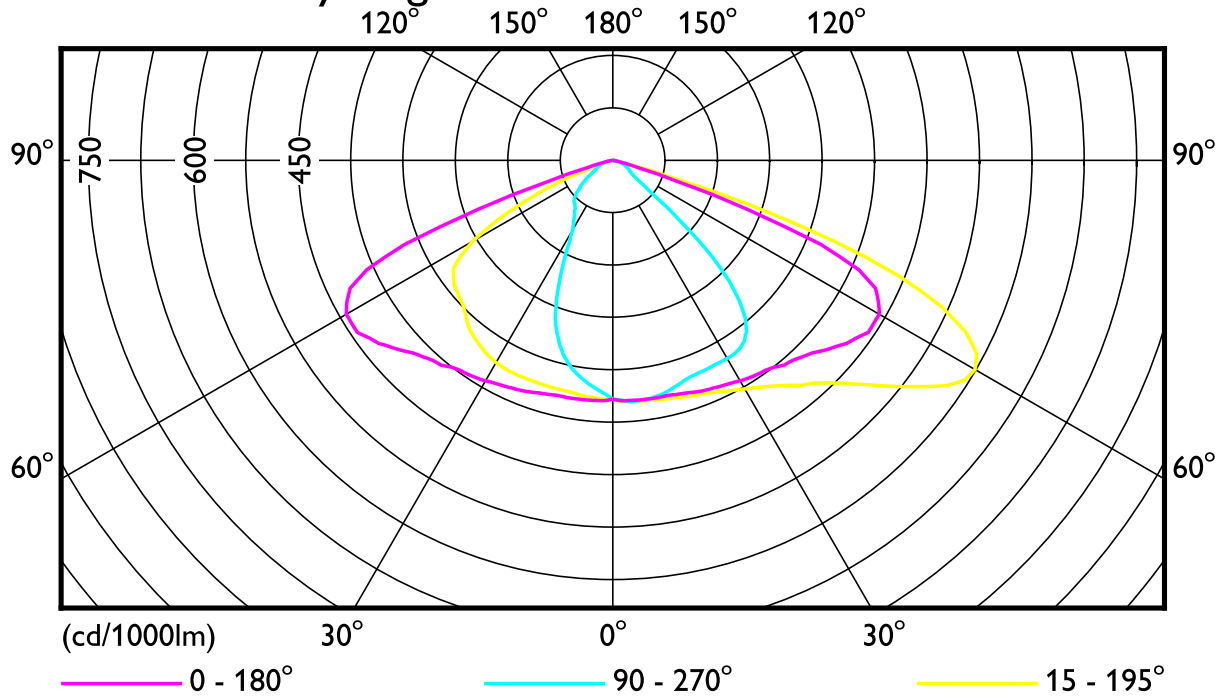
Luminaire : BWP601 LED65 WW 40W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 6500 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



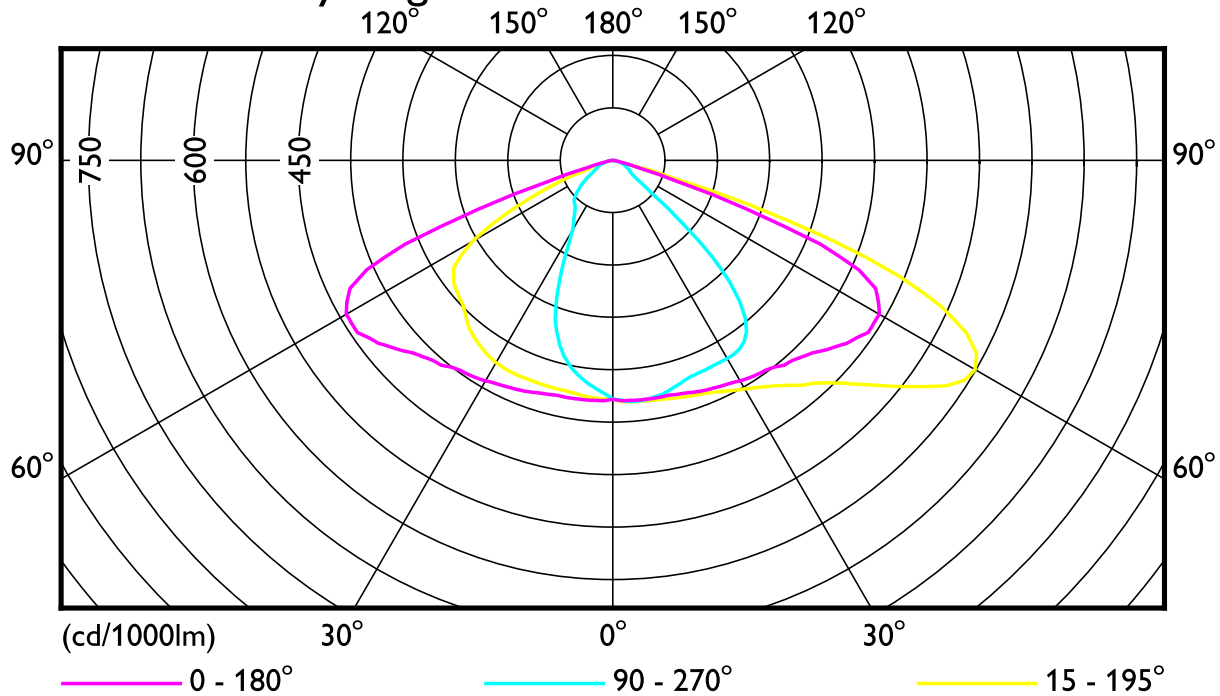
Luminaire : BWP602 LED165 727 100W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 16500 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



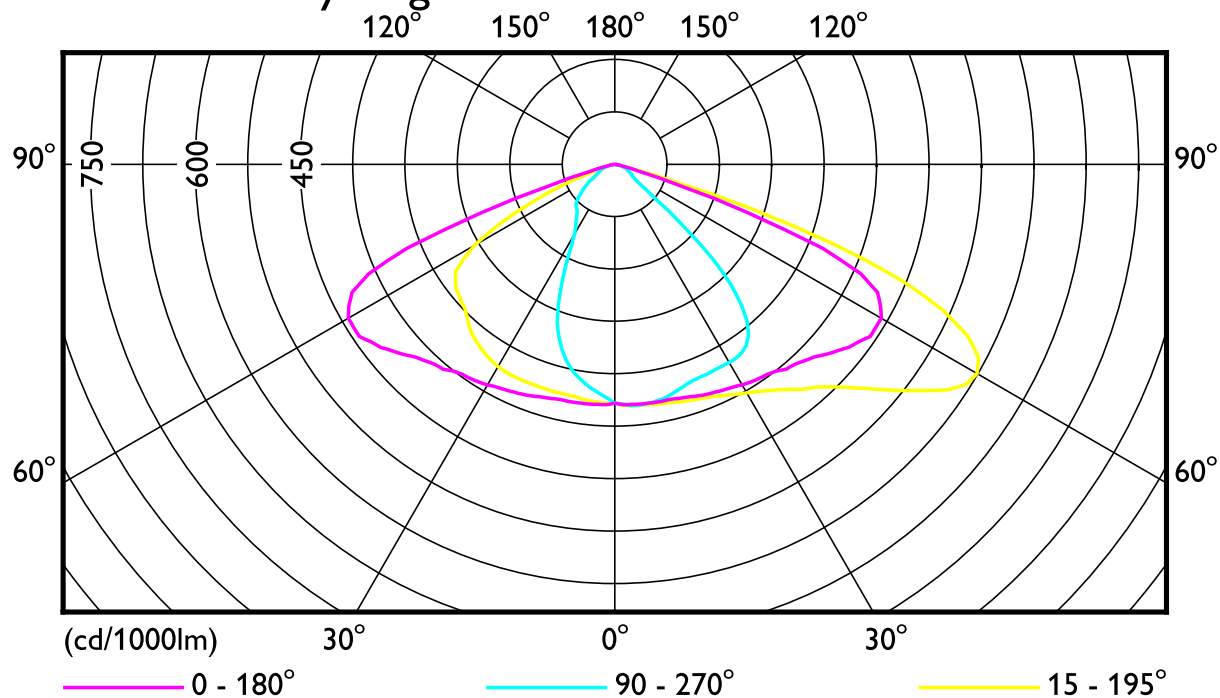
Luminaire : BWP602 LED171 CW 100W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 17100 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



Luminaire : BWP602 LED174 NW 100W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 17400 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

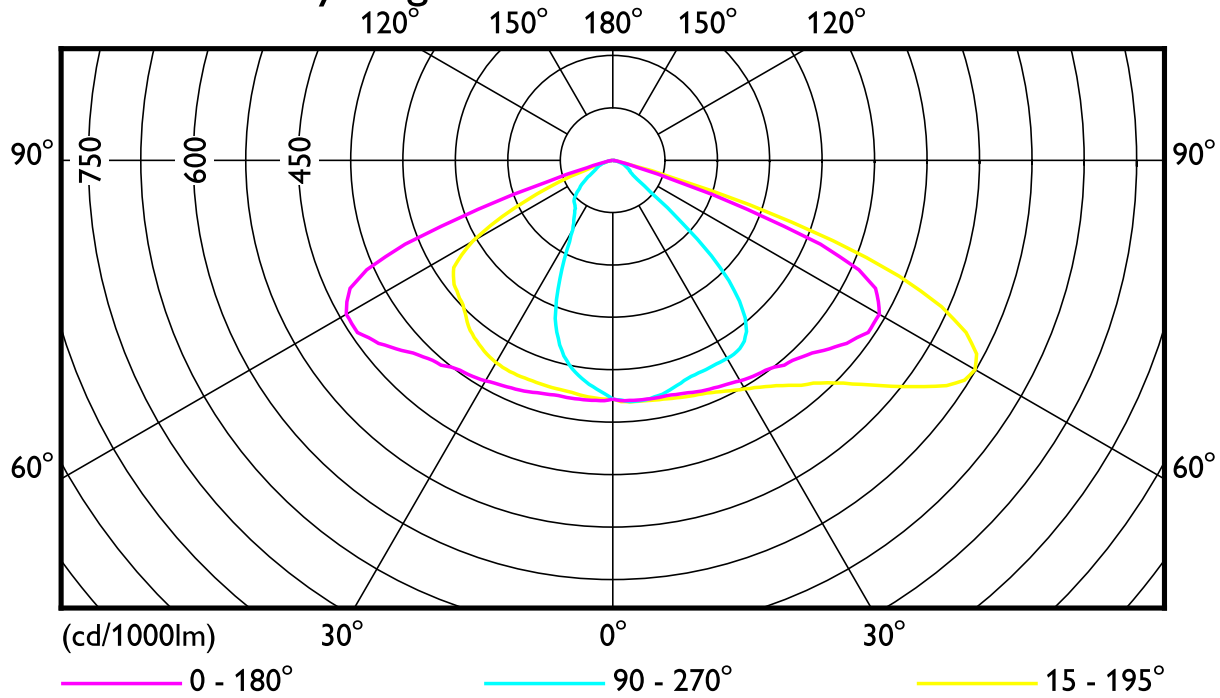
## Polar intensity diagram





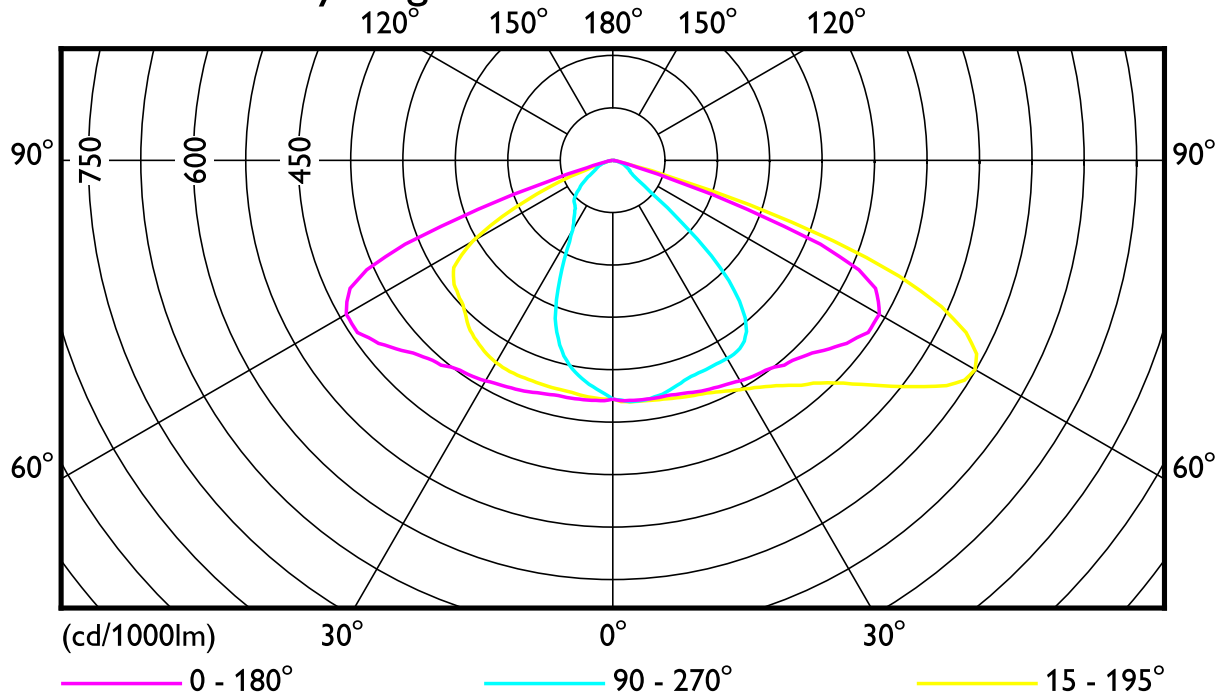
Luminaire : BWP602 LED169 WW 100W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 16900 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



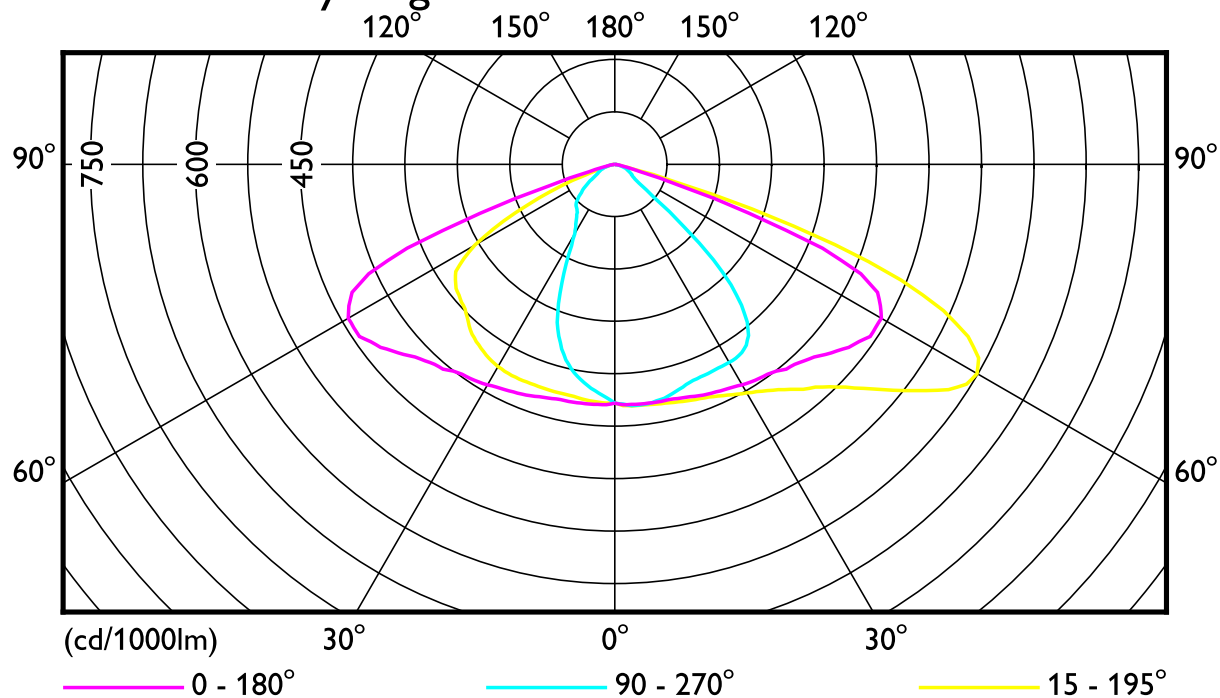
Luminaire : BWP602 LED150 722 100W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 15000 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



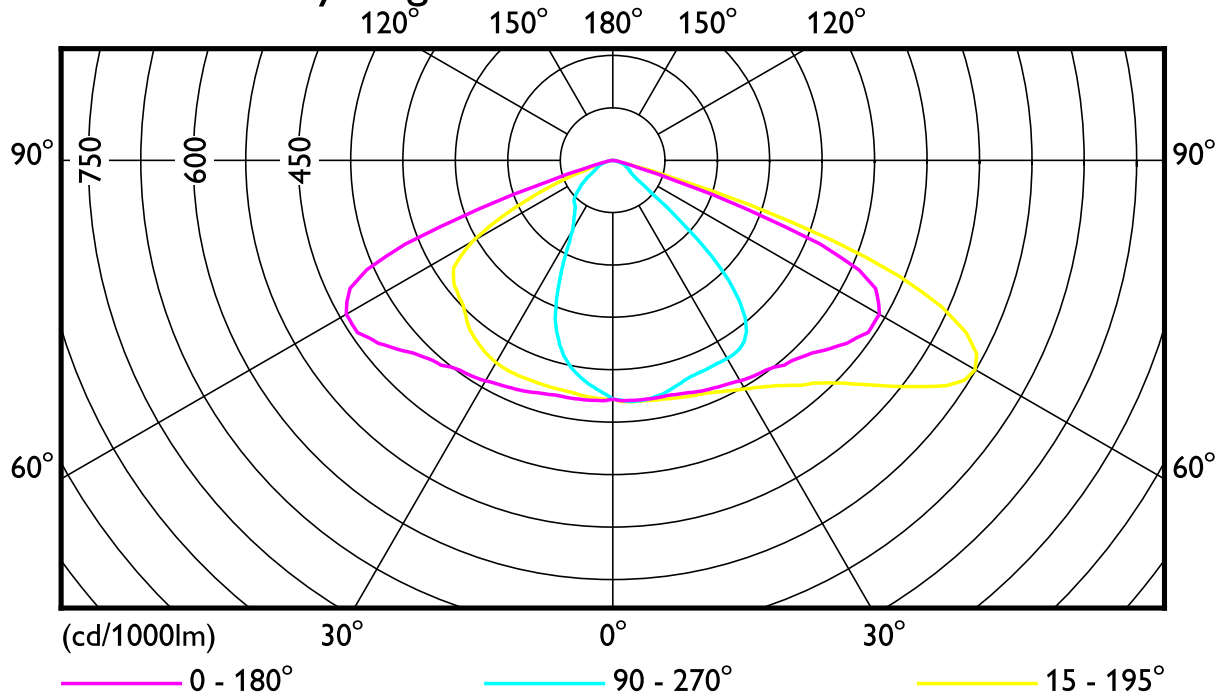
Luminaire : BWP603 LED283 CW 170W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 28300 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



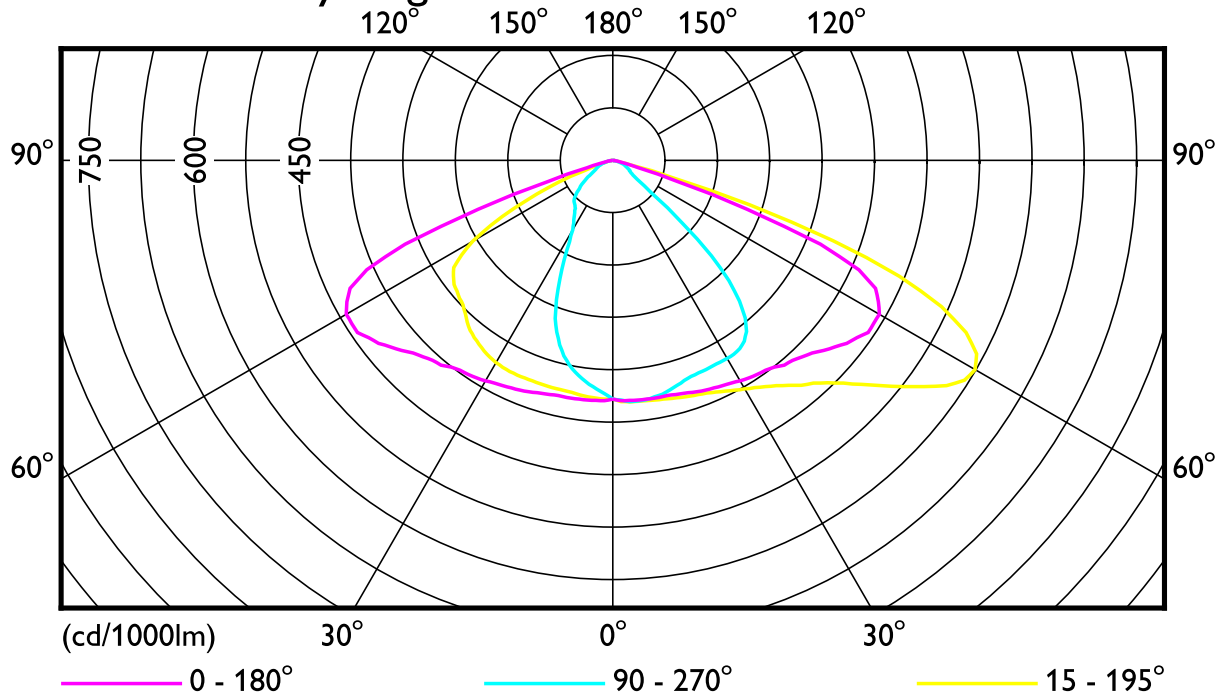
Luminaire : BWP603 LED288 NW 170W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 28800 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



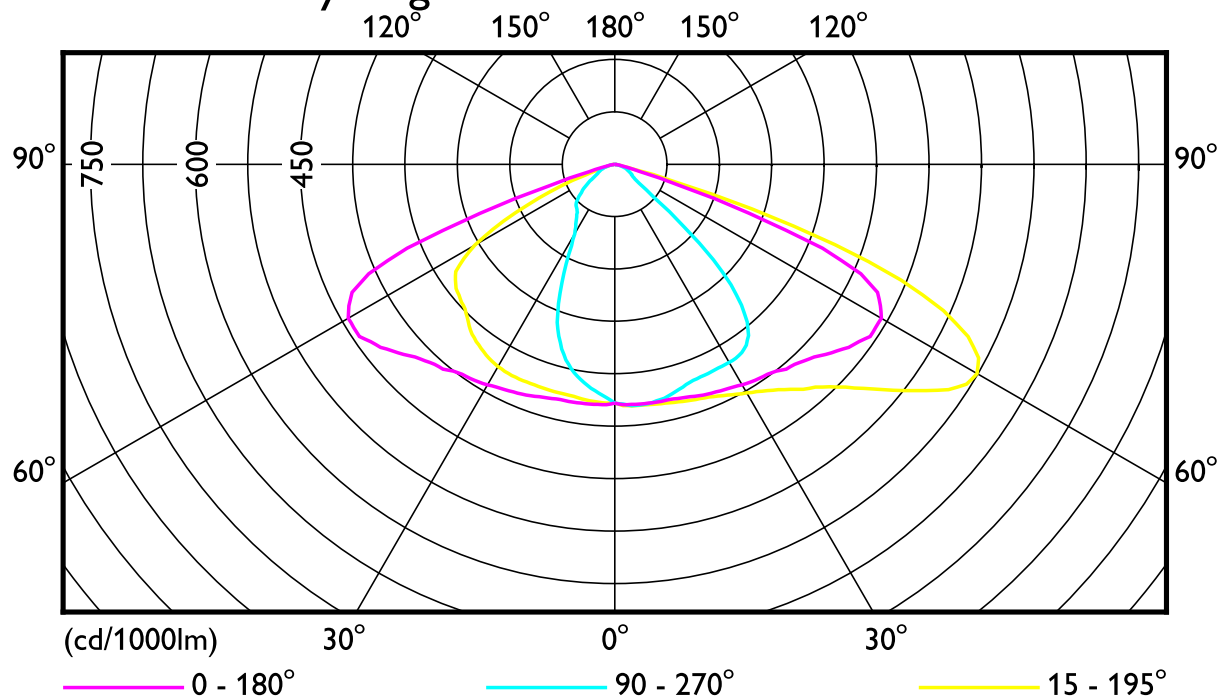
Luminaire : BWP603 LED279 WW 170W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 27900 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



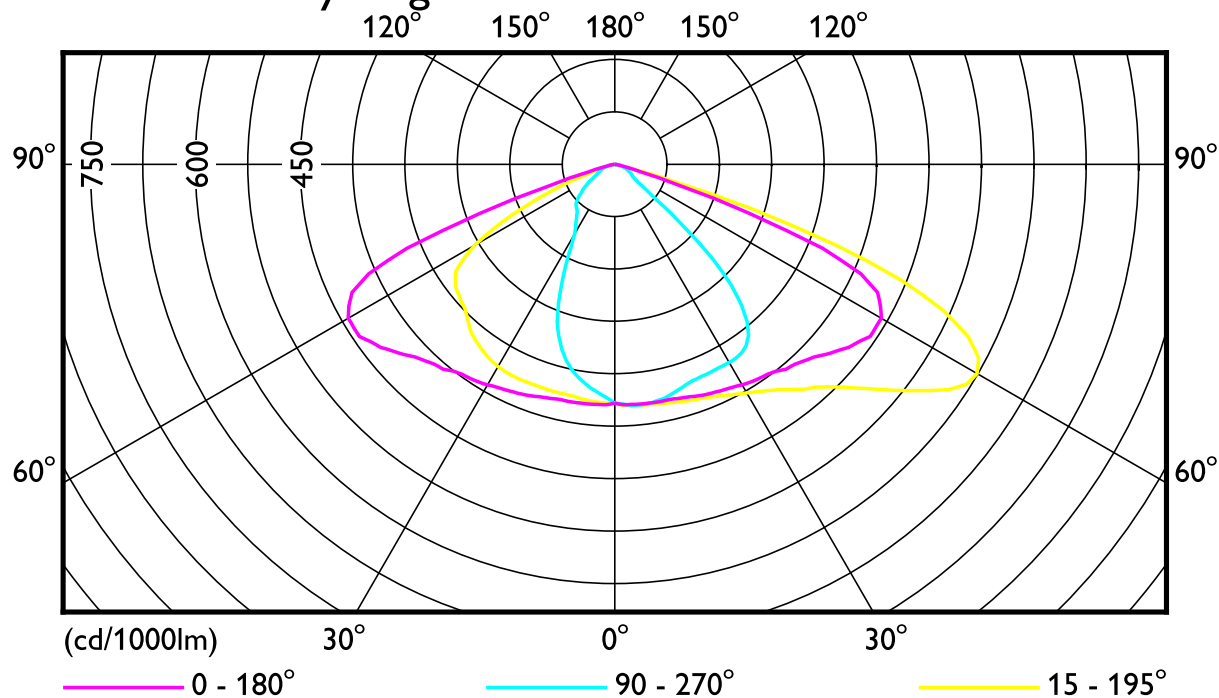
Luminaire : BWP603 LED248 722 170W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 24800 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



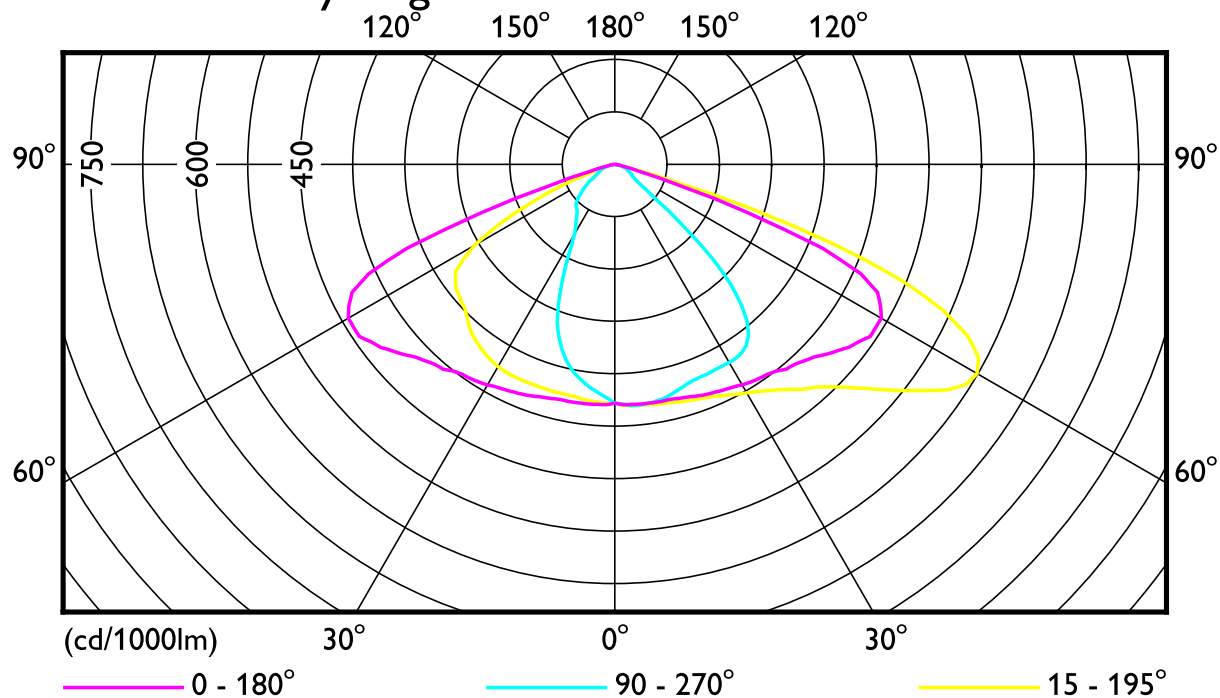
Luminaire : BWP603 LED273 727 170W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 27300 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



Luminaire : BWP604 LED380 727 250W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 38000 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

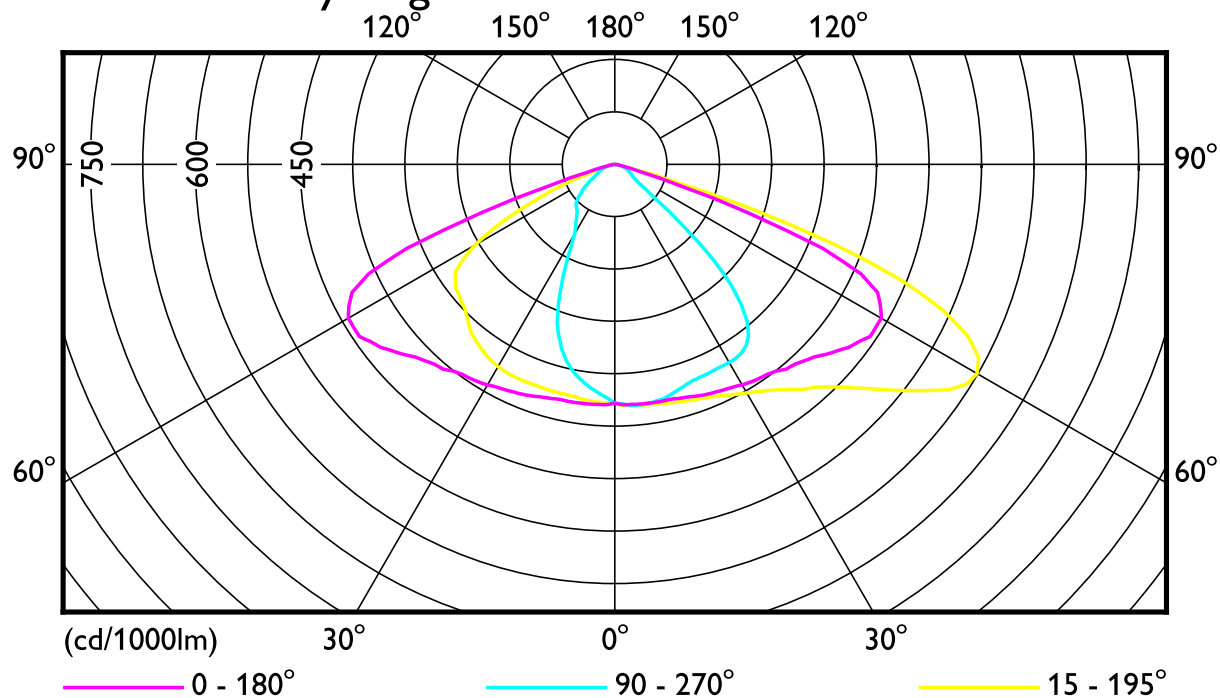
## Polar intensity diagram





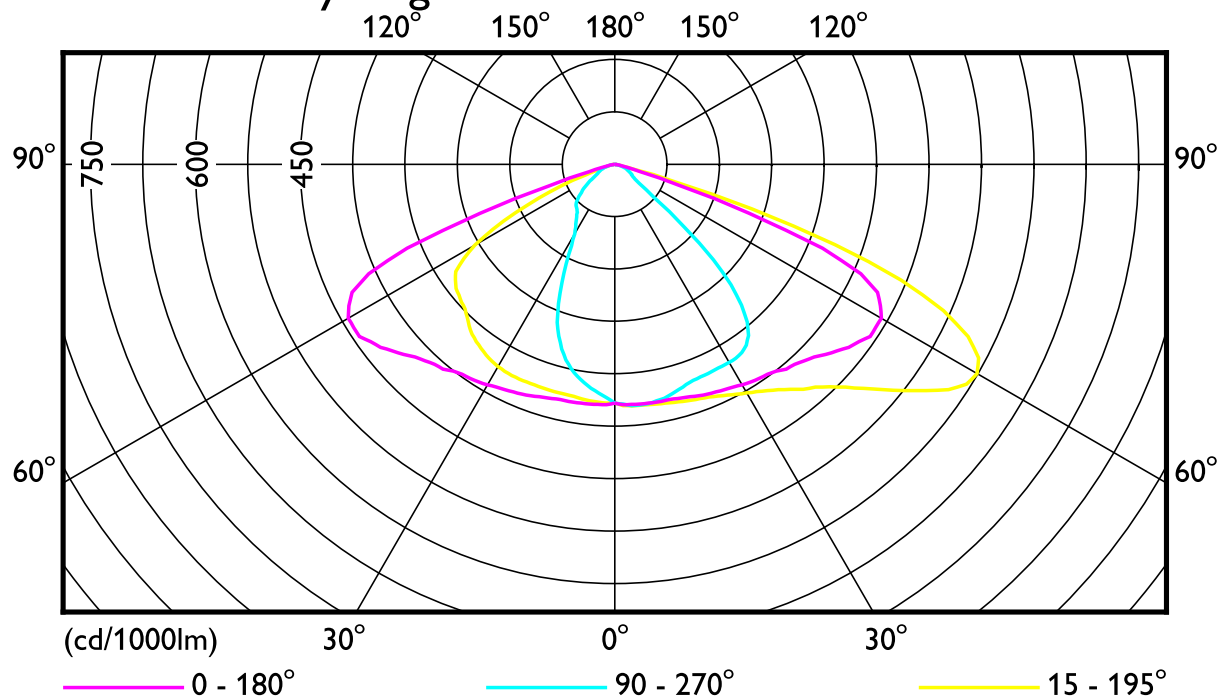
Luminaire : BWP604 LED394 CW 250W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 39400 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



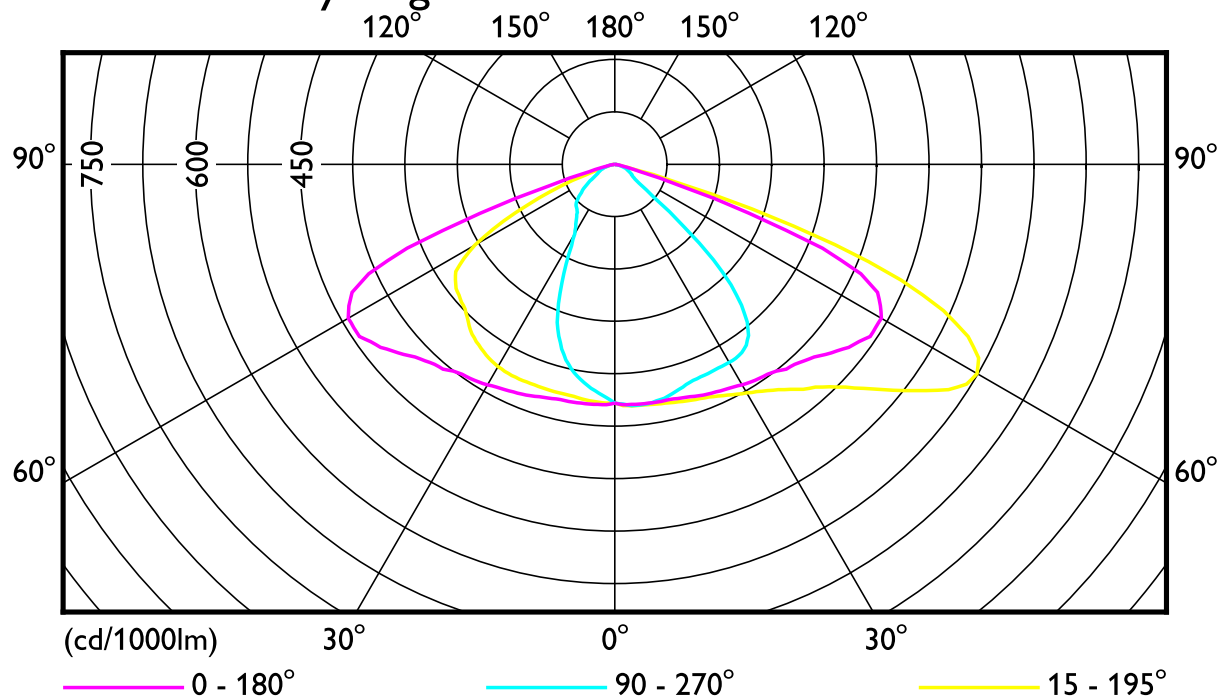
Luminaire : BWP604 LED362 CW 220W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 36200 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



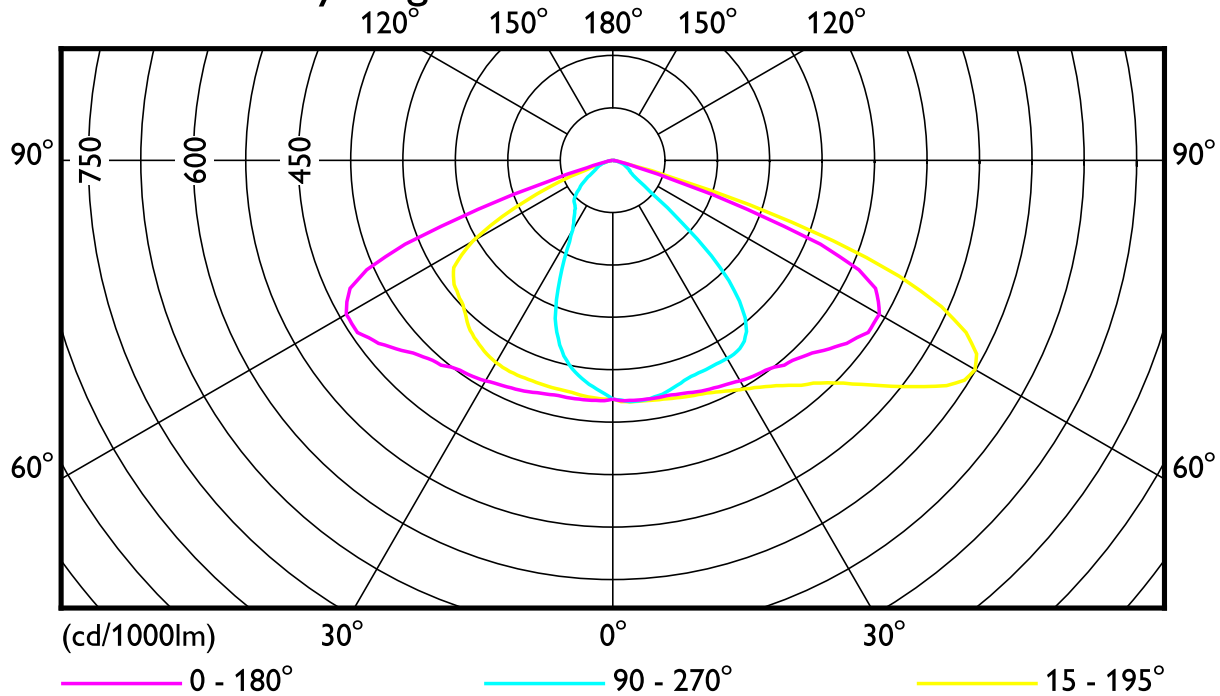
Luminaire : BWP604 LED317 722 220W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 31700 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



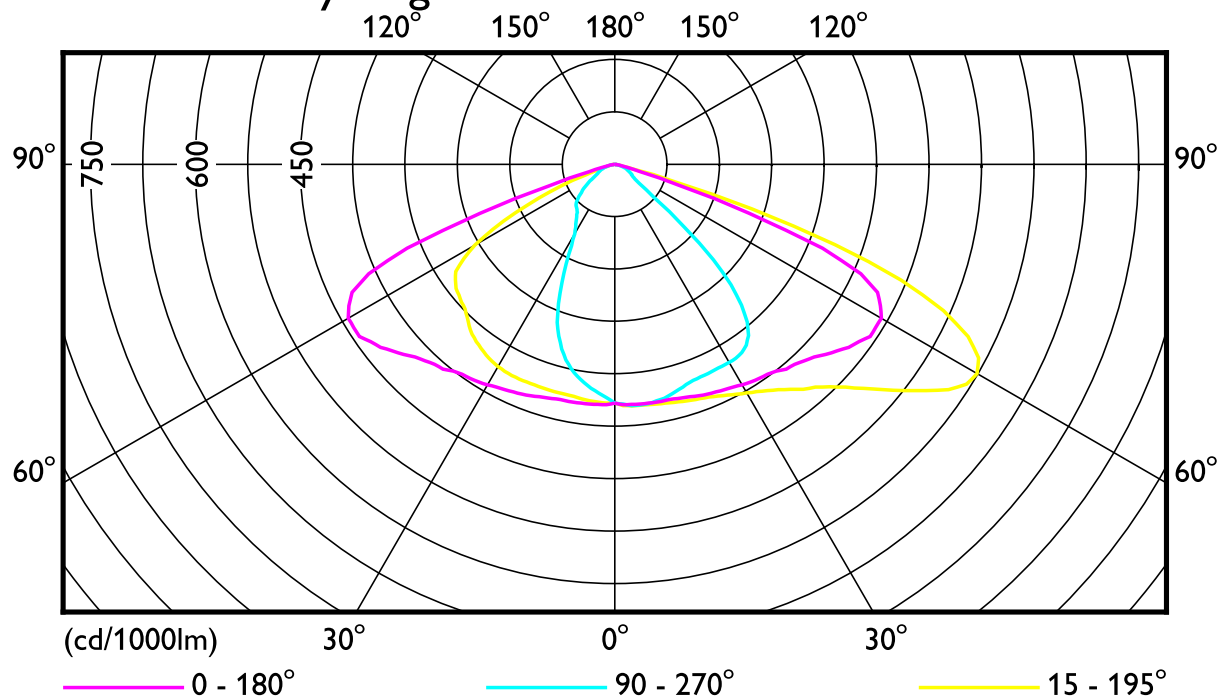
Luminaire : BWP604 LED367 NW 220W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 36700 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



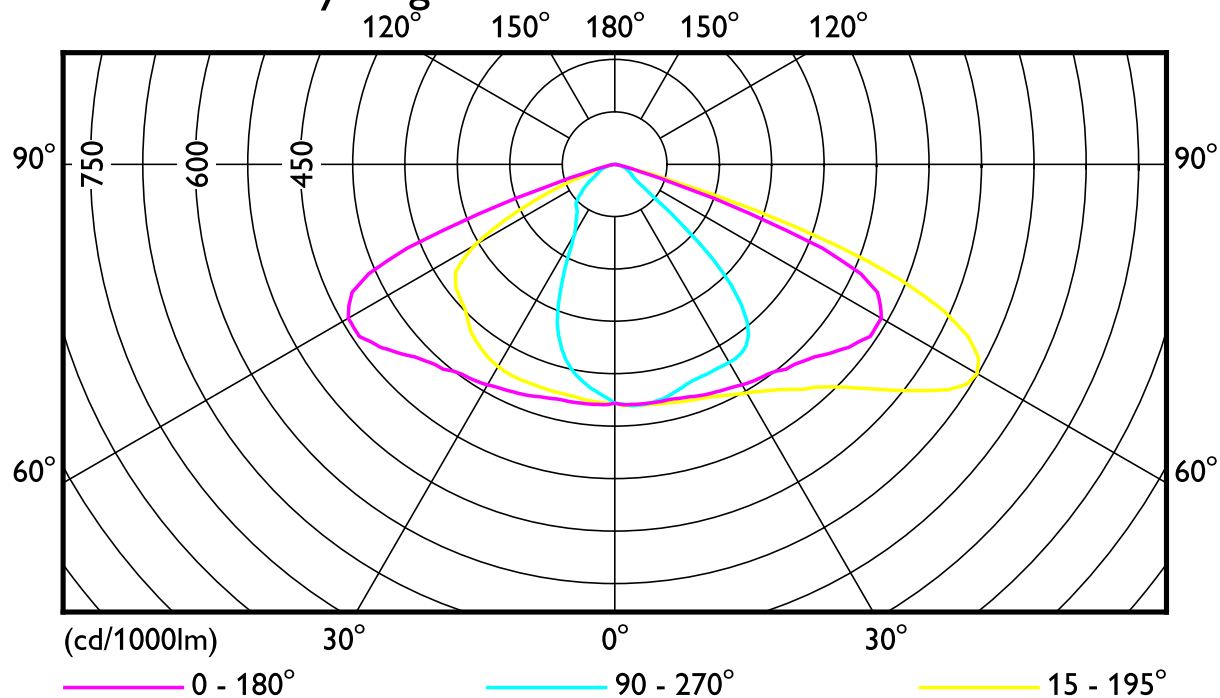
Luminaire : BWP604 LED400 NW 250W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 40000 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



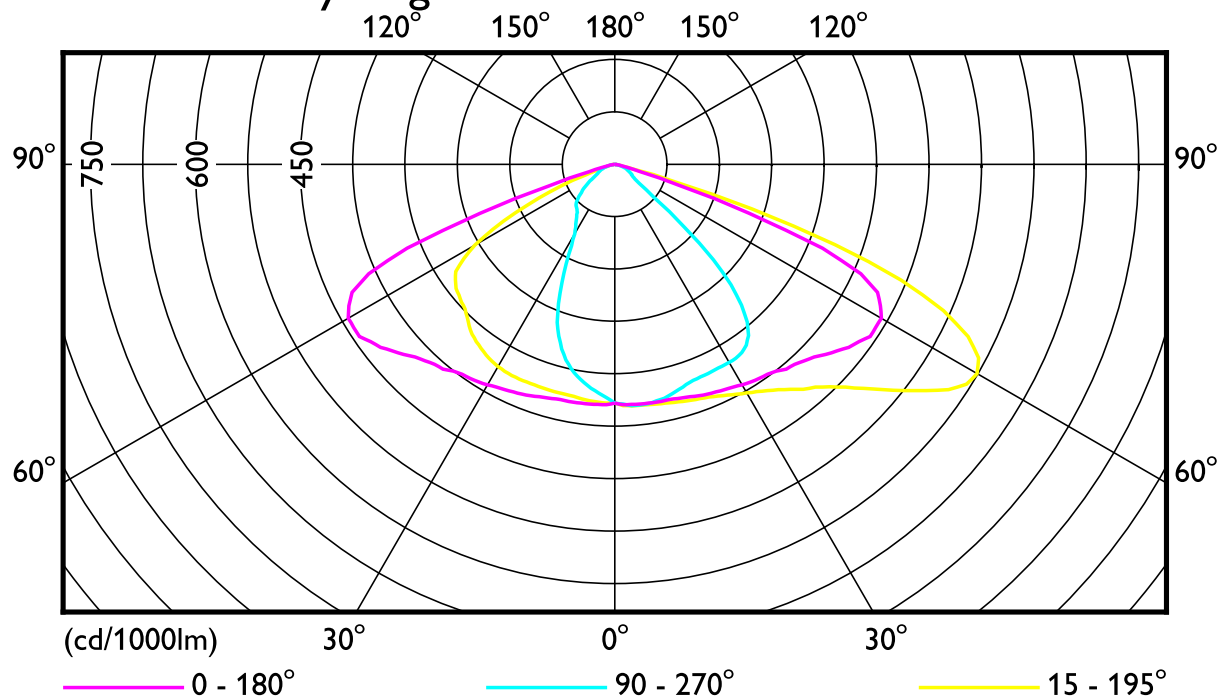
Luminaire : BWP604 LED388 WW 250W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 38800 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



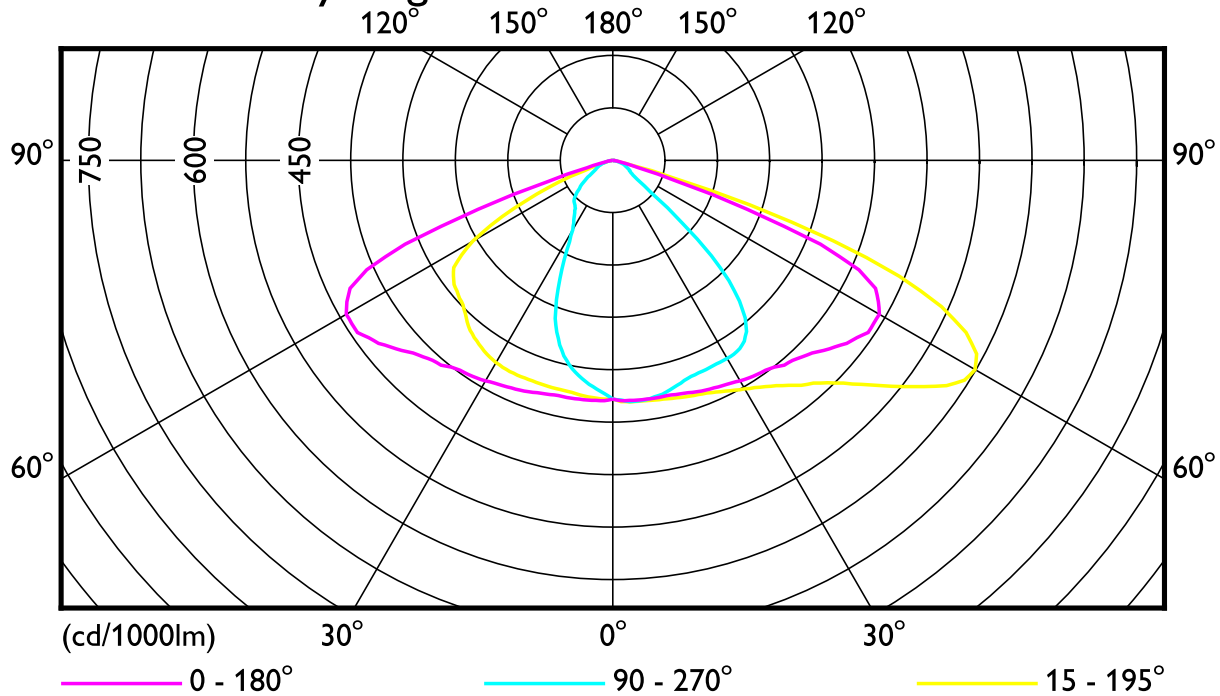
Luminaire : BWP604 LED357 WW 220W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 35700 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



Luminaire : BWP604 LED346 722 250W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 34600 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

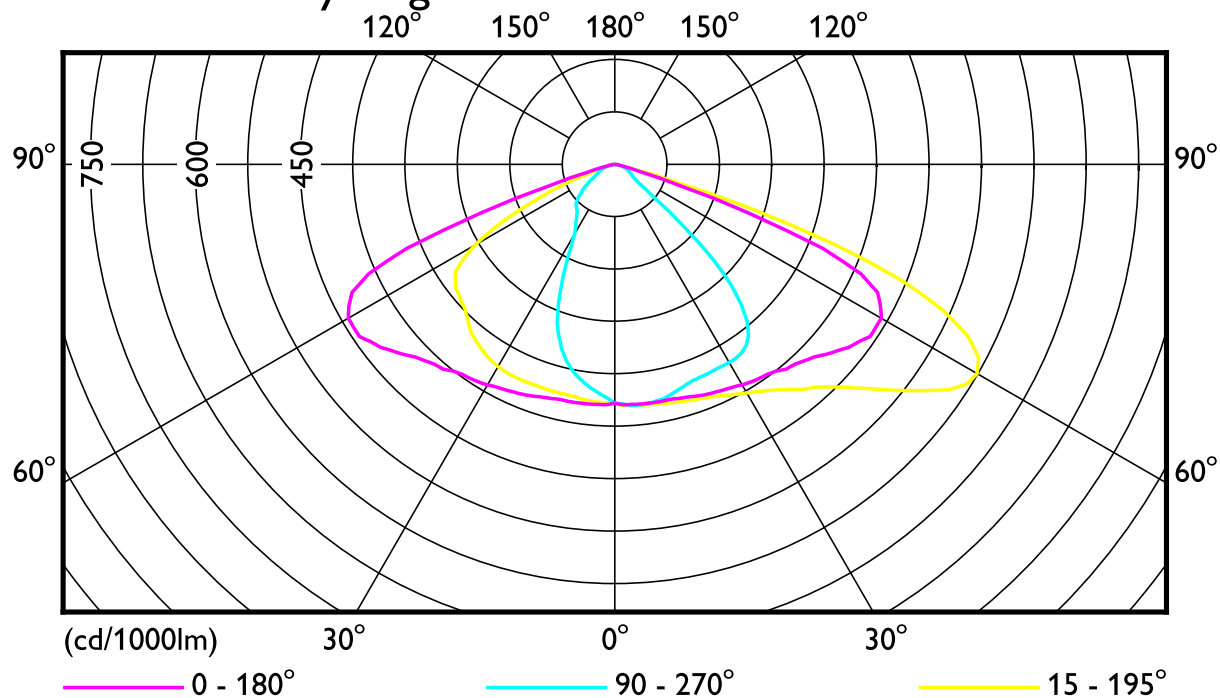
## Polar intensity diagram





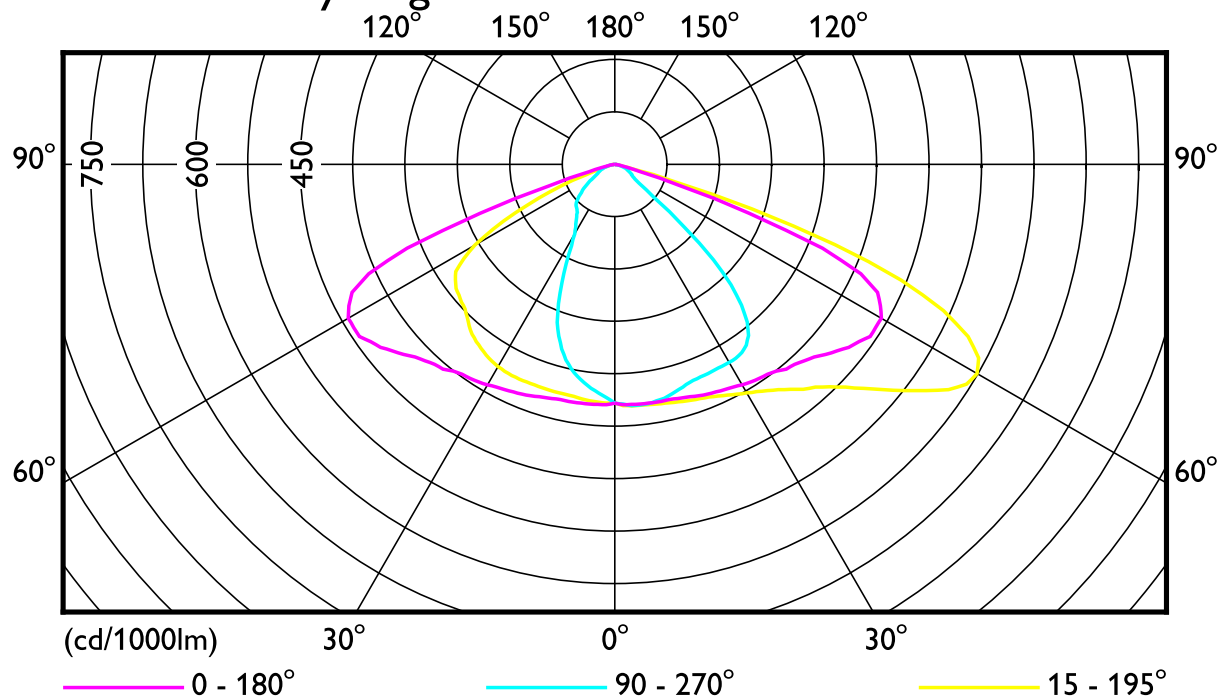
Luminaire : BWP604 LED349 727 220W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 34900 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



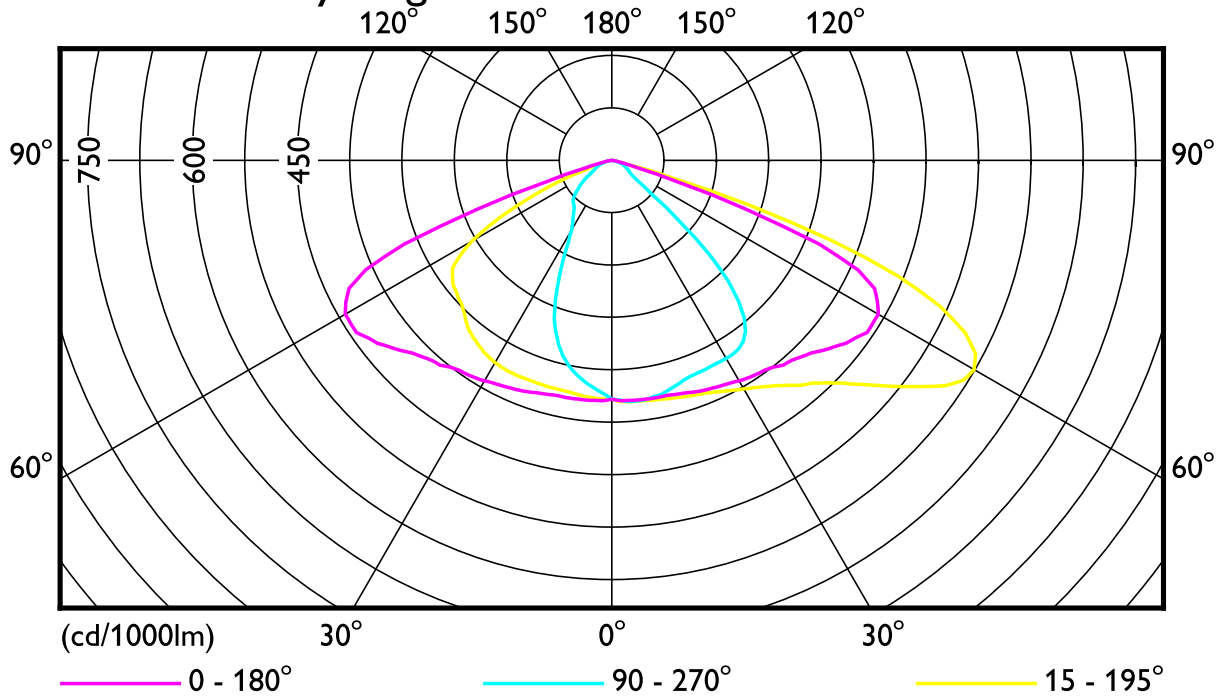
Luminaire : BWP605 LED490 722 340W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 49000 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



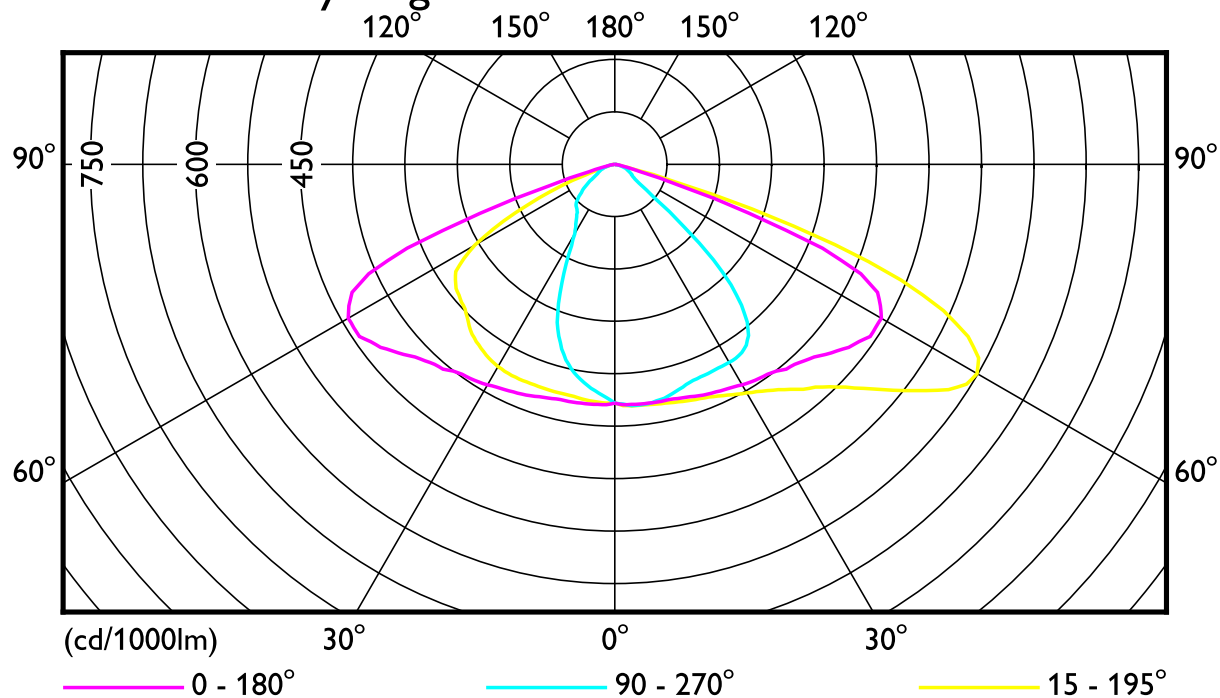
Luminaire : BWP605 LED550 WW 340W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 55000 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



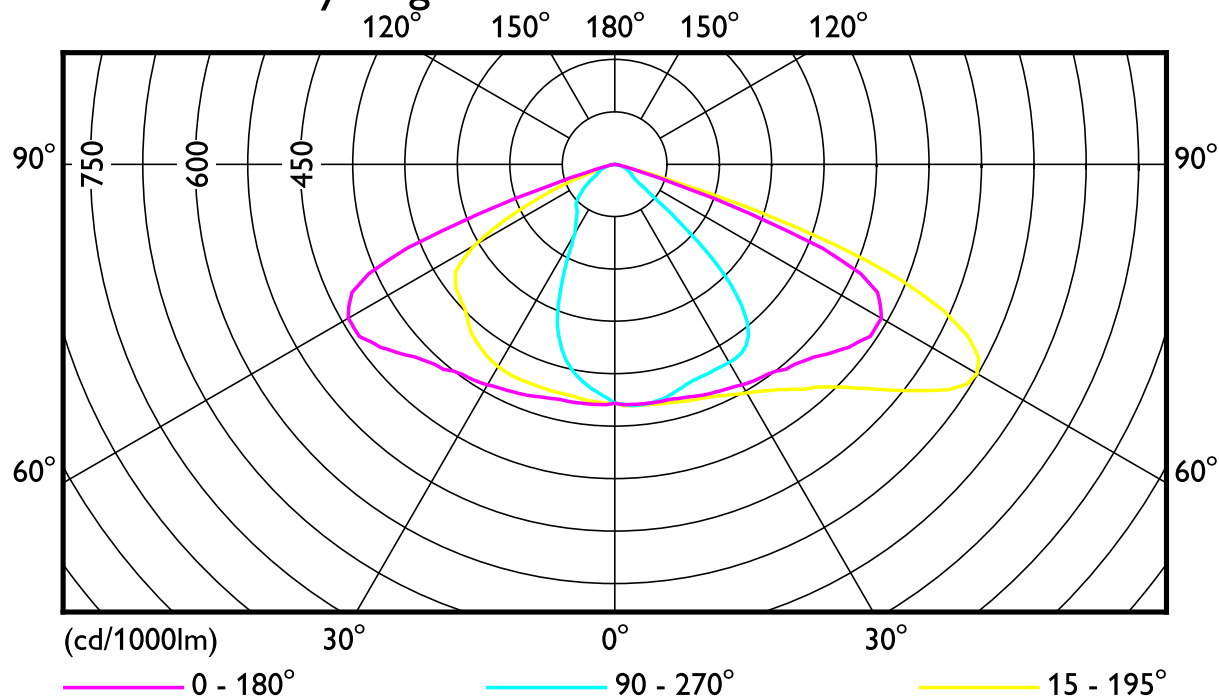
Luminaire : BWP605 LED559 CW 340W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 55900 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



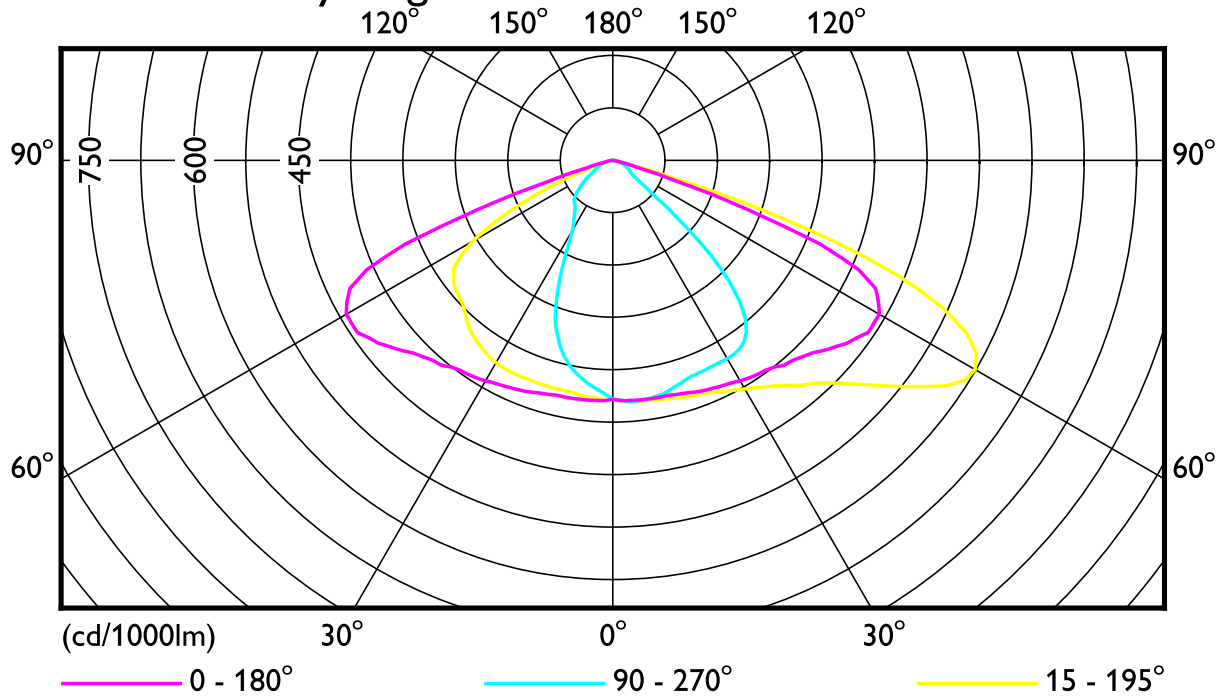
Luminaire : BWP605 LED567 NW 340W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 56700 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



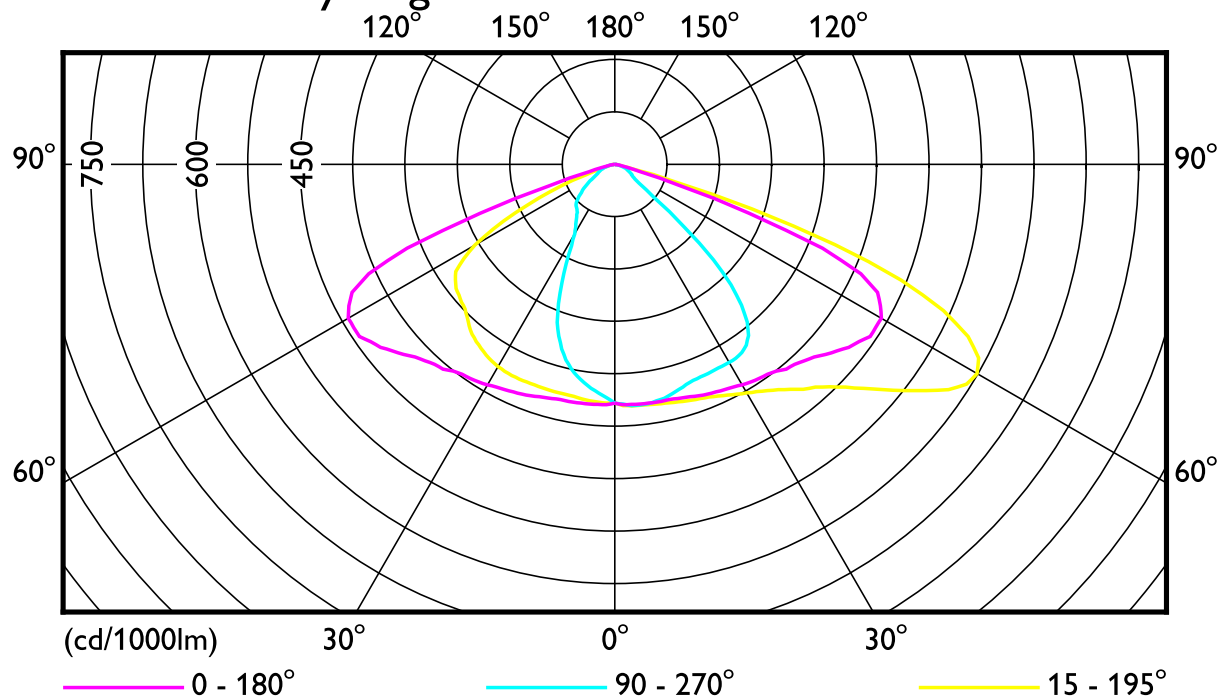
Luminaire : BWP605 LED538 727 340W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 53800 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



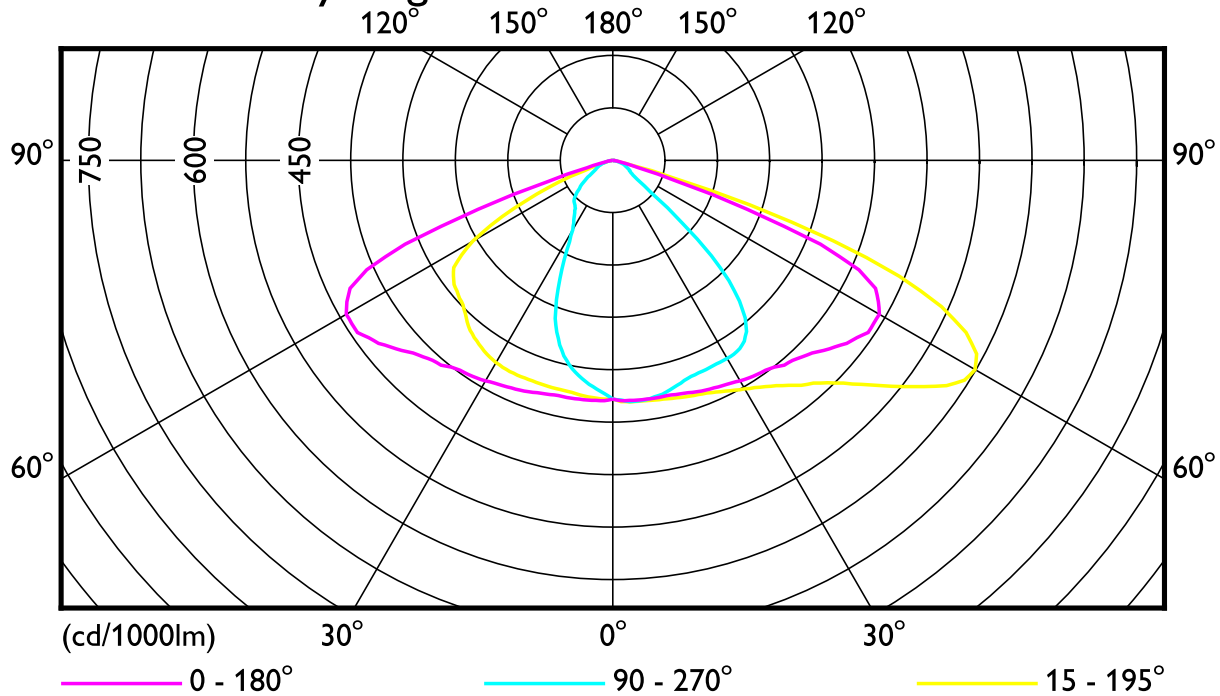
Luminaire : BWP606 LED837 CW 510W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 83700 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



Luminaire : BWP606 LED765 727 480W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 76500 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

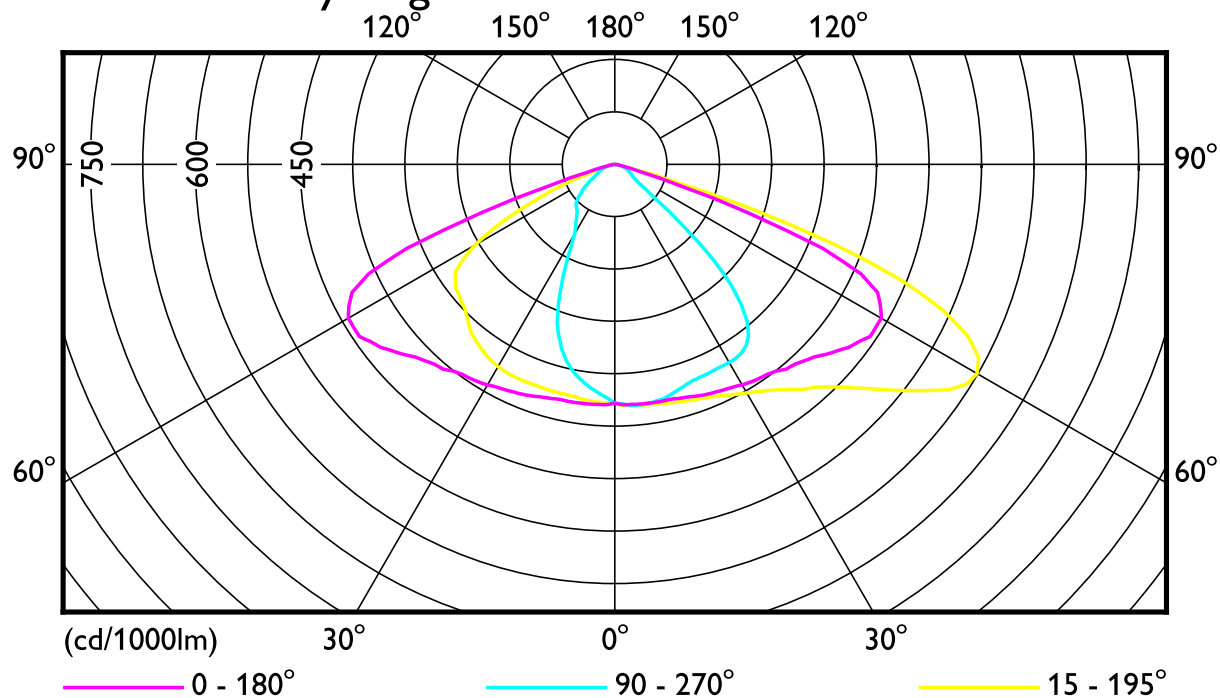
## Polar intensity diagram





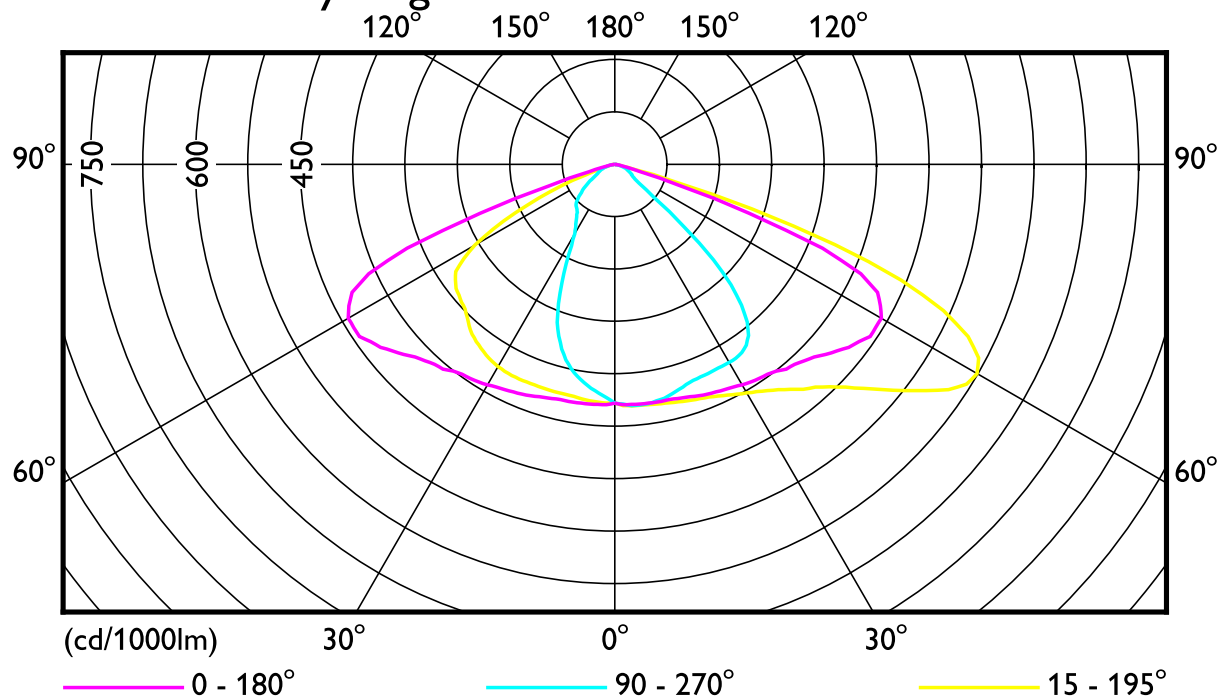
Luminaire : BWP606 LED783 WW 480W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 78300 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



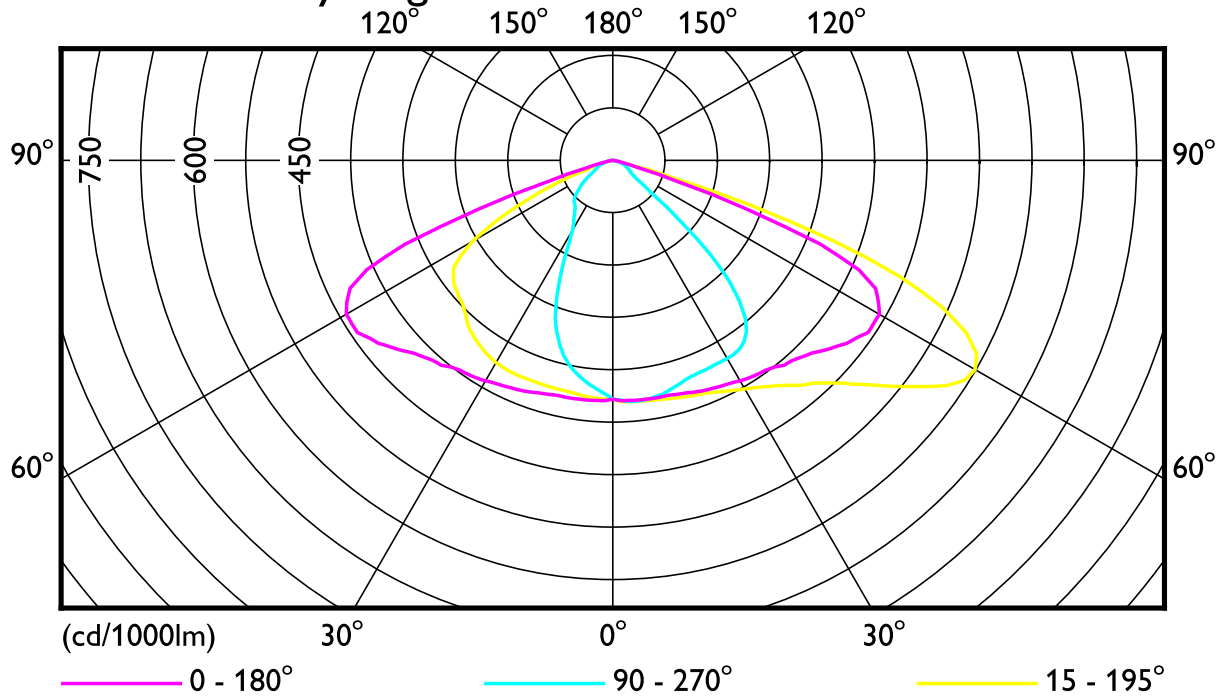
Luminaire : BWP606 LED795 CW 480W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 79500 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



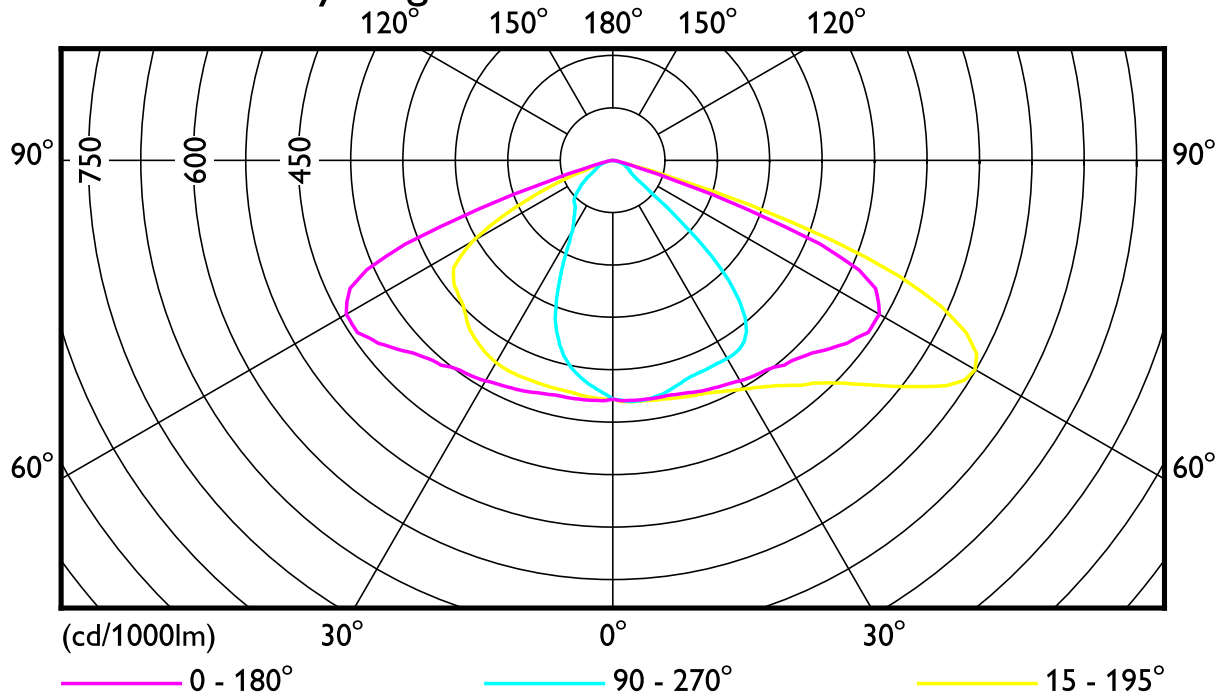
Luminaire : BWP606 LED806 727 510W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 80600 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



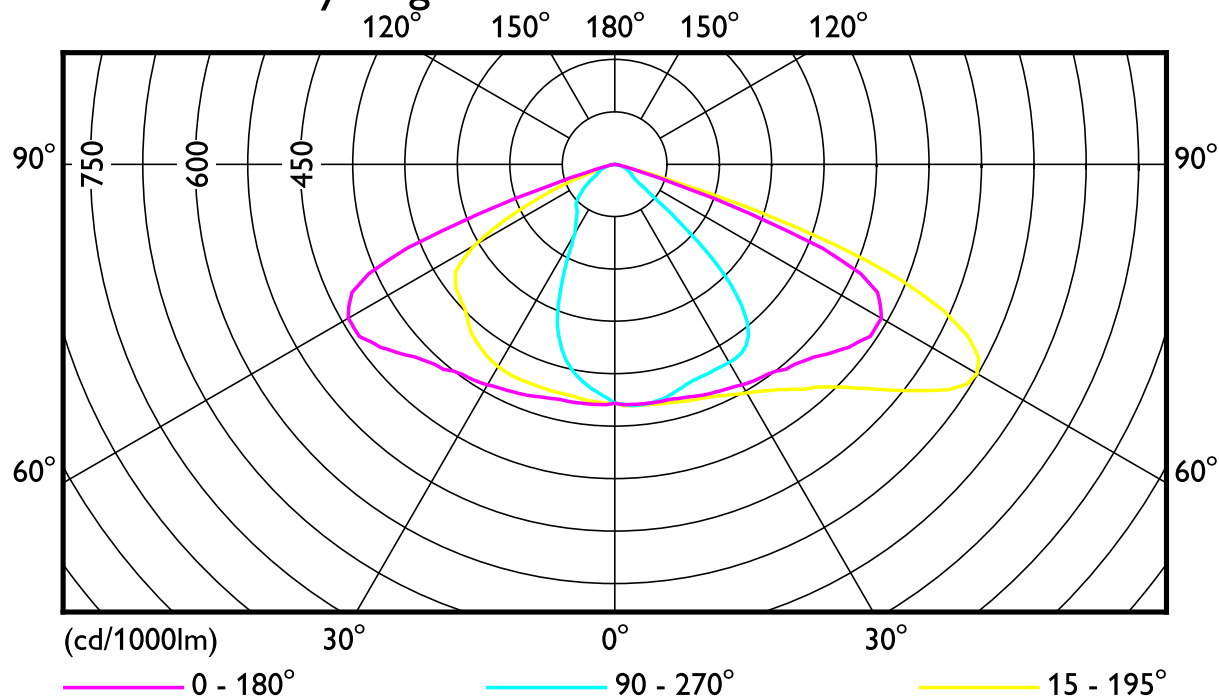
Luminaire : BWP606 LED806 NW 480W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 80600 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



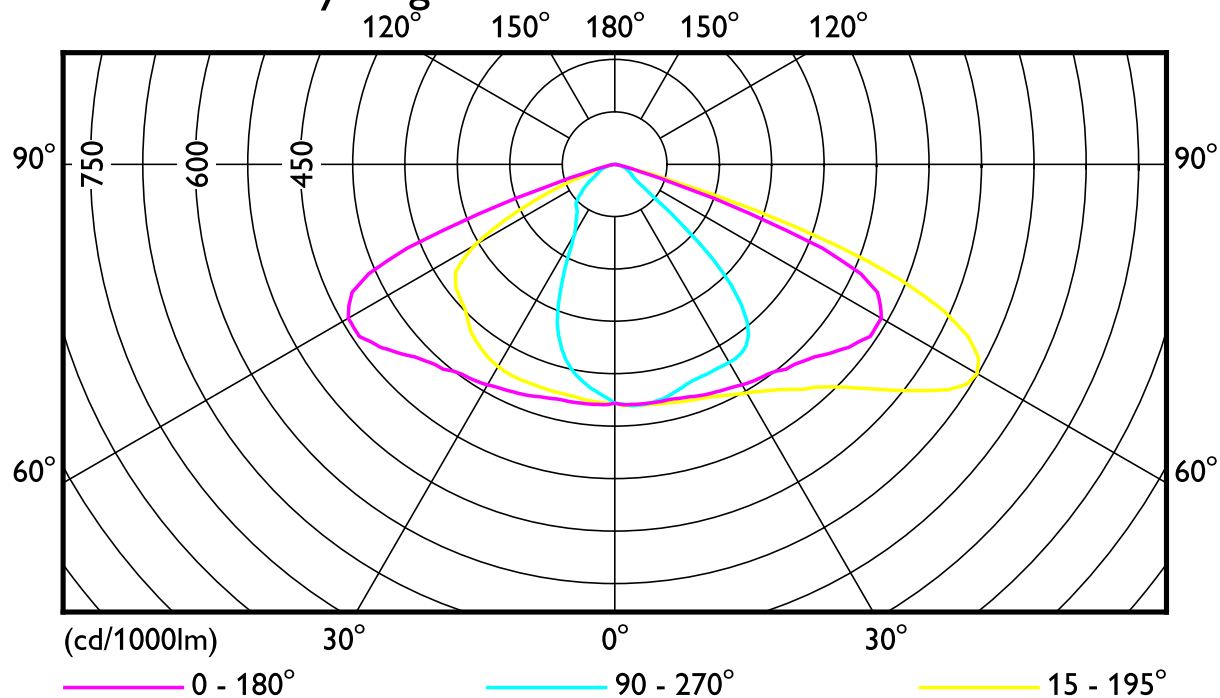
Luminaire : BWP606 LED734 722 510W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 73400 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



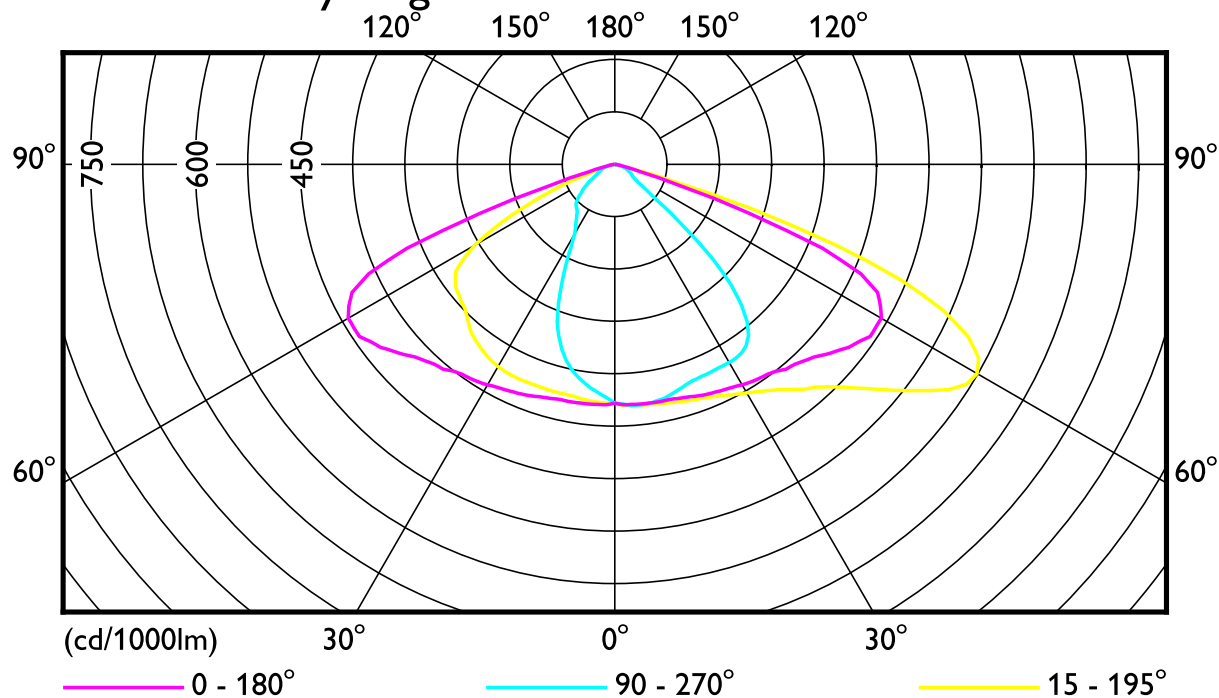
Luminaire : BWP606 LED824 WW 510W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 82400 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



Luminaire : BWP606 LED697 722 480W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 69700 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram



Luminaire : BWP606 LED849 NW 510W R-JP  
 Lamp : 1 x LED  
 Lampflux : 1 x 84900 lm  
 Measurement code : LVC2231044  
 Measurement date : 2023/8/29  
 Measurement status : Released

## Polar intensity diagram

