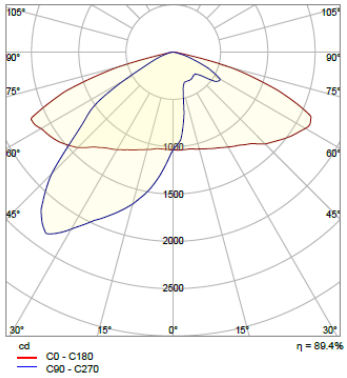
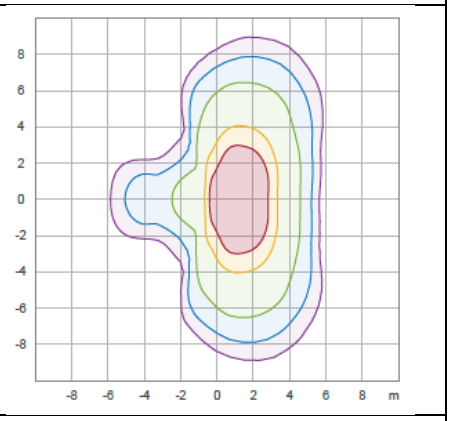
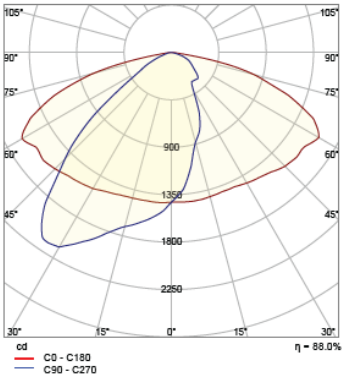
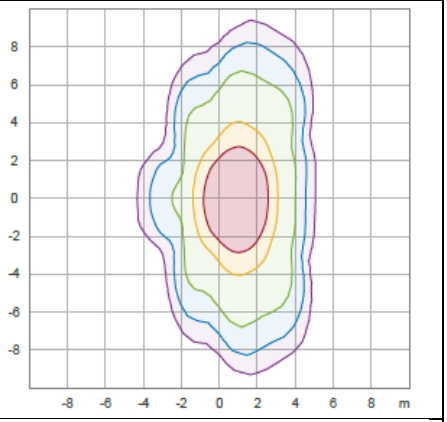
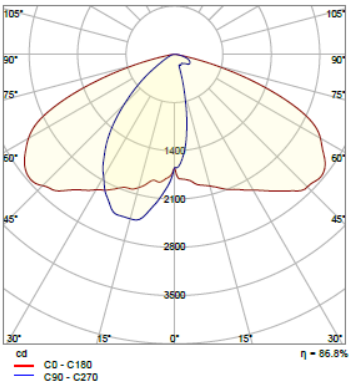
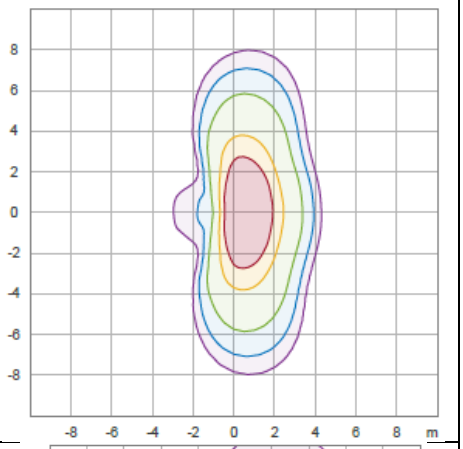
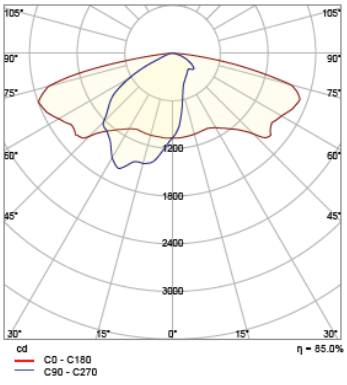
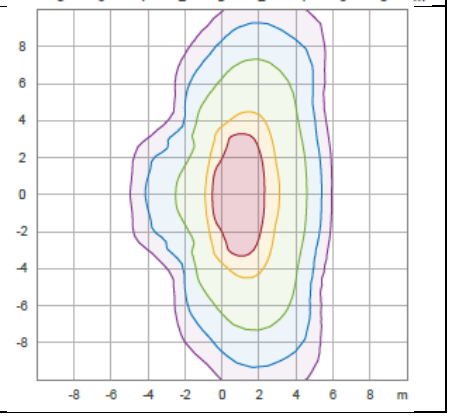
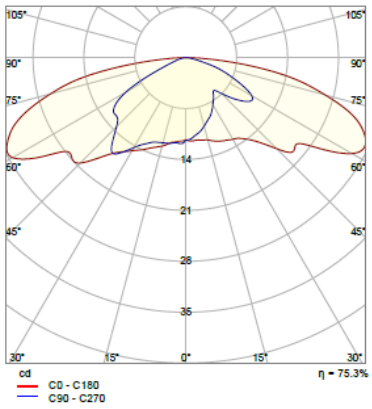
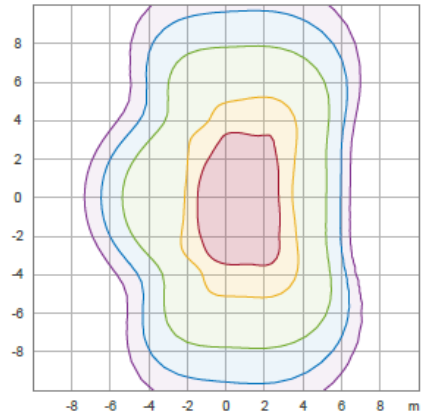
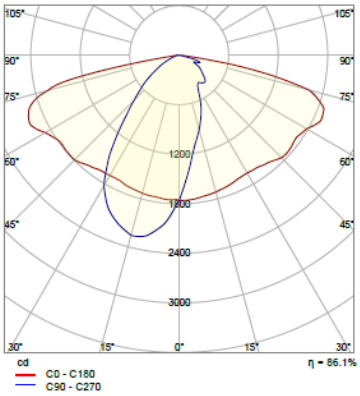
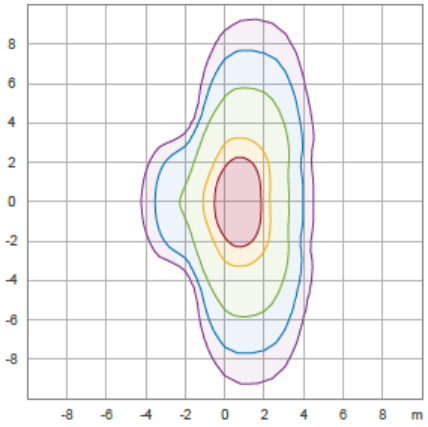
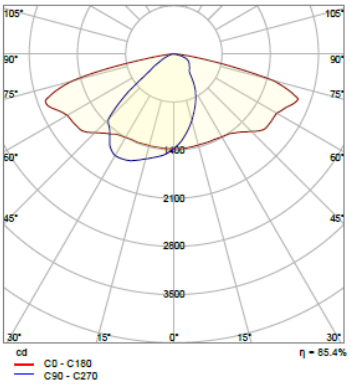
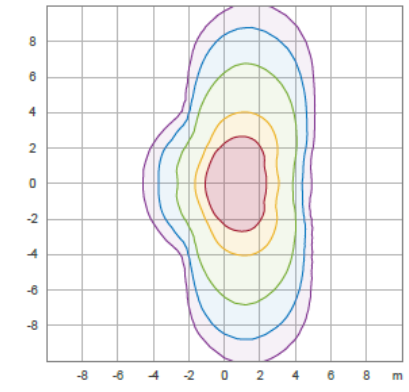
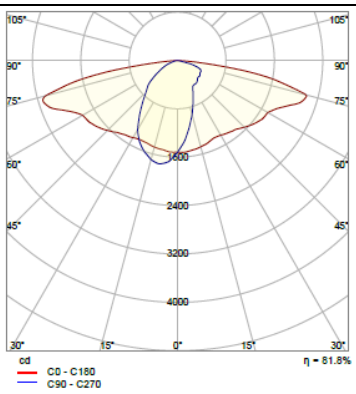
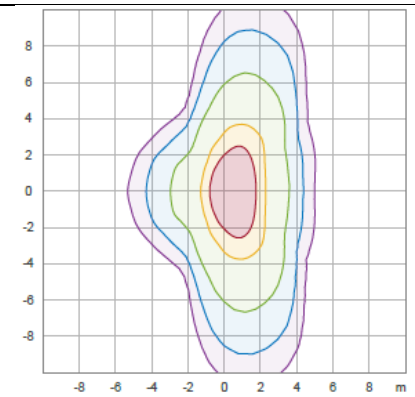
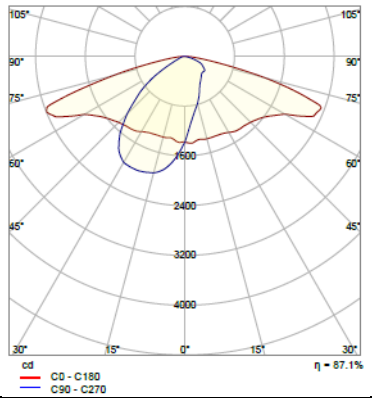
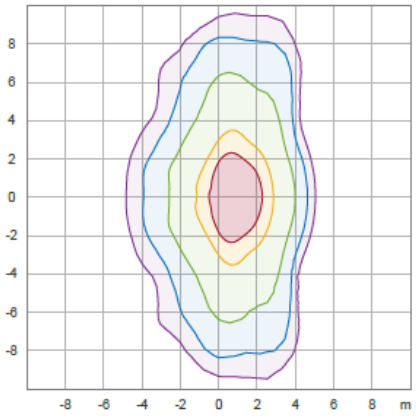
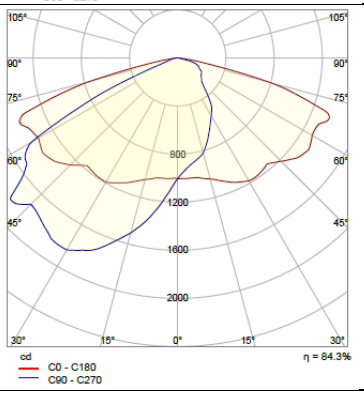
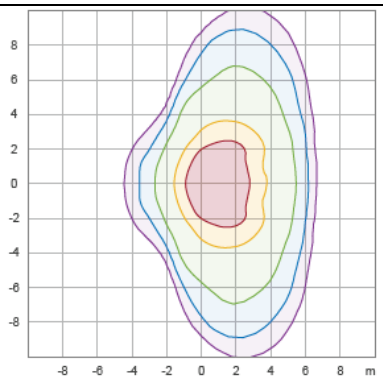
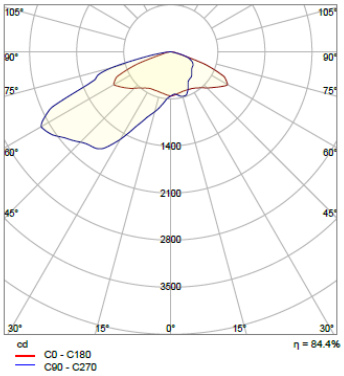
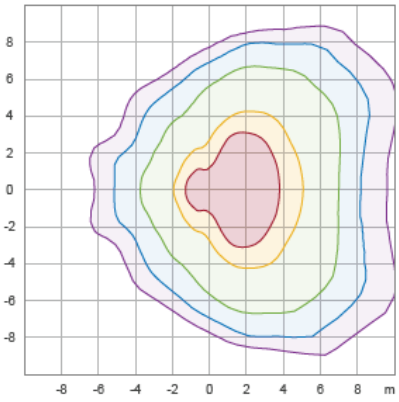
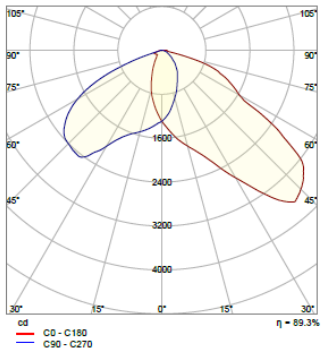
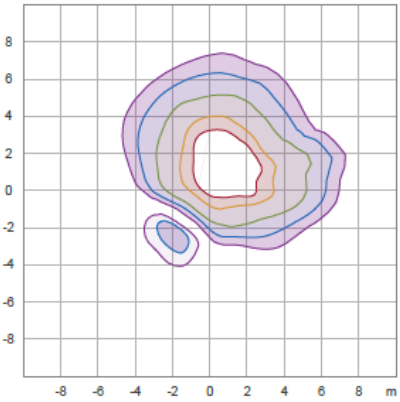
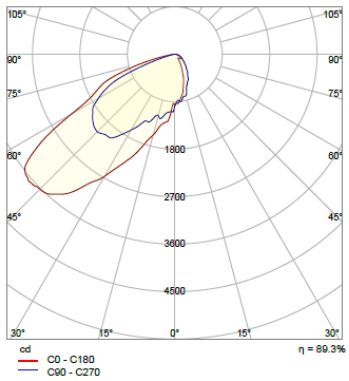
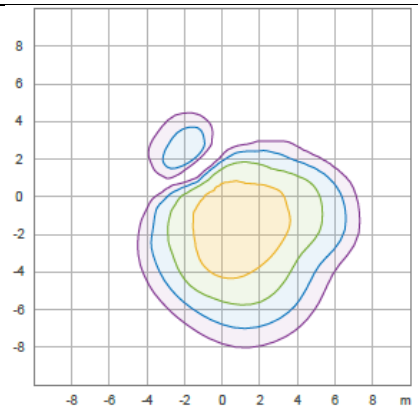
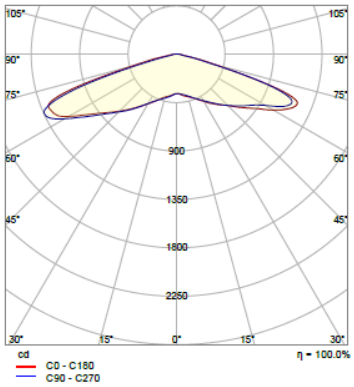
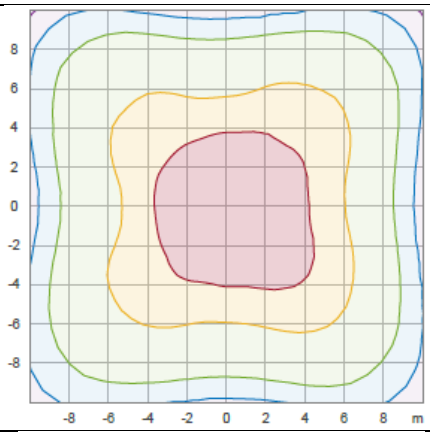
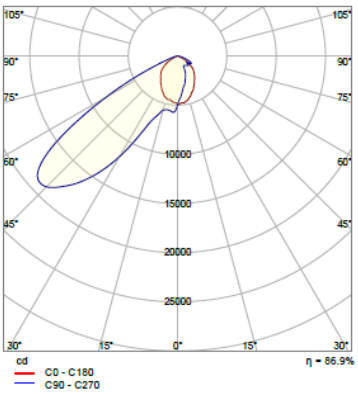
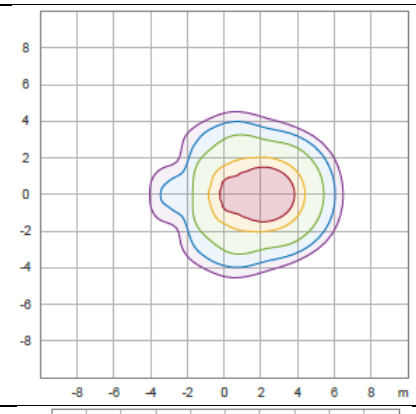
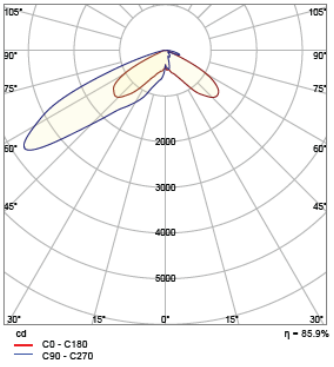
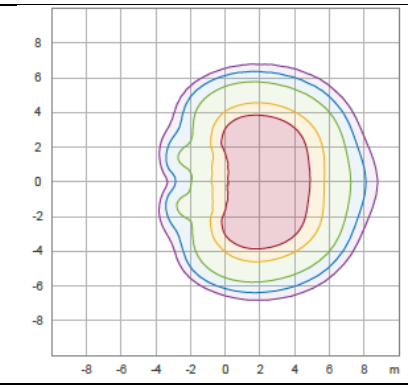
| Optic Name | Application | Polar light distribution diagram | Iso-illuminance Diagram (Iso-lux) |
|---|---|---|---|
| NB1 | Asymmetric for M and P class wide roads that are equal to or wider than the mounting height, medium pole distances. Highly efficient |  |  |
| NB2 | Asymmetric for M-class roads (luminance) that are equal to or wider than the mounting height, medium pole distances |  |  |
| NB3 | Asymmetric for M-class narrow roads where width is less than the mounting height, medium pole distances |  |  |
| WB1 | Asymmetric for M and P class roads that are equal to or less than the mounting height, long pole distances |  |  |

| Optic Name | Application | Polar light distribution diagram | Iso-illuminance Diagram (Iso-lux) |
|---|---|---|---|
| WB2 | Asymmetric Ideal for security lighting and video surveillance |  |  |
| LN1 | Asymmetric for M class roads where road width is less than the pole height, fulfils EN13201-2:2015 requirements |  |  |
| MM1 | Asymmetric for M-class with high poles or where road width is equal or less the pole height. Fulfils EN13201-2:2015 requirements |  |  |
| MN9 | Asymmetric for M-class roads where road width is less the pole height long pole distances. Fulfilling requirements EN13201 |  |  |

| Optic Name | Application | Polar light distribution diagram | Iso-illuminance Diagram (Iso-lux) |
|---|---|---|---|
| MN1 | Asymmetric for M-class roads with added house side backlight |   |   |
| MW5 | Asymmetric for M-class roads where road width is wider than the pole height |   |   |
| AST4 | Suitable for various outdoor lighting applications such as streets, roads parking lots, combining efficiency with precise light distribution |   |   |
| ASL | Double asymmetric for pedestrian crossings, right side traffic |   |   |

| Optic Name | Application | Polar light distribution diagram | Iso-illuminance Diagram (Iso-lux) |
|---|---|---|---|
| ASR | Double asymmetric for pedestrian crossings, left side traffic |  |  |
| WSD | Asymmetric extra wide for area uniform lighting |  |  |
| ASWD | Asymmetric medium wide forward throw beam with optimized cut-off for area lighting |  |  |
| FT6W | Asymmetric wide forward throw beam with optimized cut-off for area lighting |  |  |