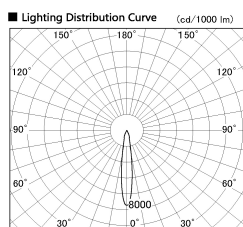


Item no. DD136-1915DW9035-R

Series Name: Cledy versa R-G Antiglare  
(DD136-AG-R)



Dark Mirror Reflector



■ Direct Horizontal Illuminance DD136-1915DW9035-R

| φ    | Illuminance Angle | Beam Angle | Vertical Illuminance (lx) |
|------|-------------------|------------|---------------------------|
| 280  | 15°               | 15°        | 40750                     |
| 1    |                   |            | 10190                     |
|      |                   |            | 4530                      |
| 520  |                   |            | 2550                      |
| 2    |                   |            | 1630                      |
| 780  |                   |            | 1130                      |
| 3    |                   |            | 830                       |
| 1050 | m                 | 1 0 1 2    | 640                       |

|                  |   |
|------------------|---|
| Installation     | Recessed mount                            |
| Type             | Cledy versa R-G Antiglare<br>(DD136-AG-R) |
| Fixture wattage  | 18.6W                                     |
| Beam angle       | 15 deg                                    |
| Color Temp.      | 3500K                                     |
| CRI              | Ra>90                                     |
| Luminous         | 1344 lm                                   |
| Body             | Die-cast aluminum alloy                   |
| Body finish      | N/A                                       |
| Trim finish      | White                                     |
| Reflector finish | Dark Mirror                               |
| IP Rate          | IP20                                      |
| Light source     | COB module                                |
| Input Voltage    | AC220~240V                                |
| Dimming Type     | Non-Dimmable                              |
| Certificate      | CE, CCC                                   |
| Cut Hole         | 100mm                                     |

