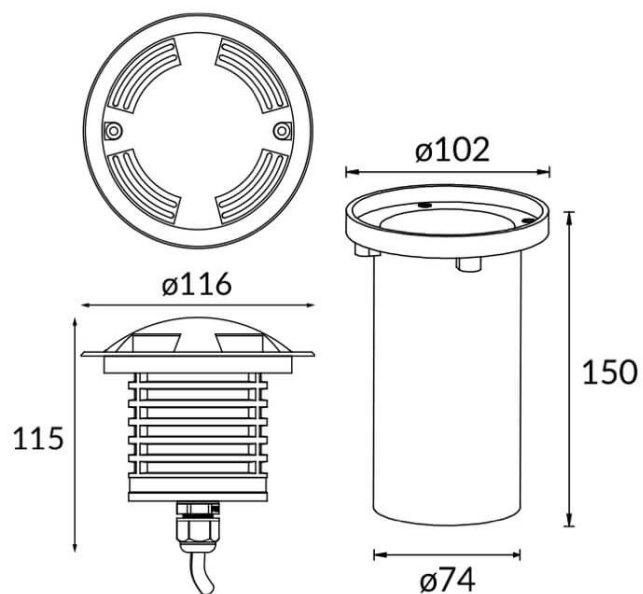
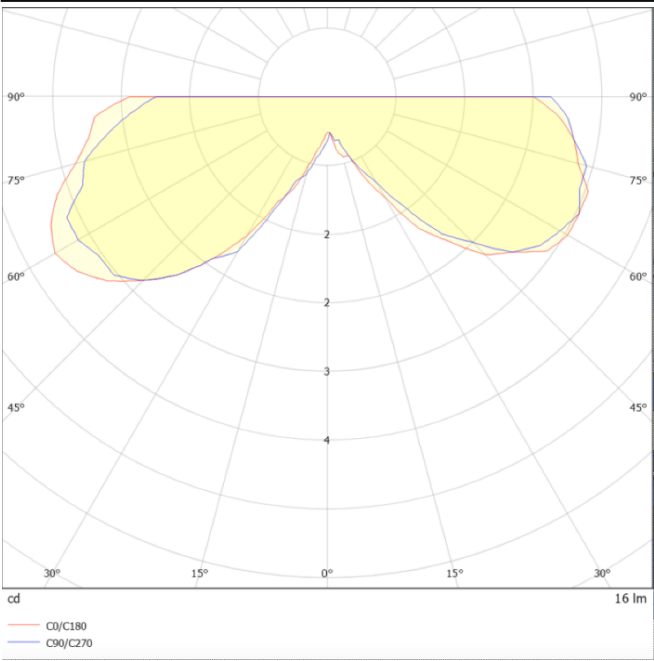


#### Scheme



#### Photometry



**MARK-L**

Recessed Inground Floor from the family MARK-L with a power of 4W and an assymetric distribution four emmiting window , made in Die Cast Aluminium Body, and finished in Grey. ON-OFF driver.

|              |                         |
|--------------|-------------------------|
| Item code    | 86.OIN6.3331.03         |
| Product type | Outdoor                 |
| Category     | Recessed Inground Floor |
| Family       | MARK                    |
| Subfamily    | MARK-L                  |

**Pictograms**

|                             |   |
|-----------------------------|---|
| Product                     |   |
| Real power (W)              | Die Cast Aluminium Body, Front Ring stainless Steel, Tempered Glass Cover |
| Real luminous flux (Lm)     | Die Cast Aluminium Body, Front Ring stainless Steel, Tempered Glass Cover |
| Luminous efficiency (Lm/W)  | Die Cast Aluminium Body, Front Ring stainless Steel, Tempered Glass Cover |
| Beam angle (°)              | Die Cast Aluminium Body, Front Ring stainless Steel, Tempered Glass Cover |
| Life time (h)               | Die Cast Aluminium Body, Front Ring stainless Steel, Tempered Glass Cover |
| IP                          | Die Cast Aluminium Body, Front Ring stainless Steel, Tempered Glass Cover |
| Electrical class insulation | Die Cast Aluminium Body, Front Ring stainless Steel, Tempered Glass Cover |
| Operating temperature       | Die Cast Aluminium Body, Front Ring stainless Steel, Tempered Glass Cover |
| Electrical feeding          | Die Cast Aluminium Body, Front Ring stainless Steel, Tempered Glass Cover |
| Colour                      | Grey  |
| Control gear included       | Yes   |

|                           |            |
|---------------------------|------------|
| Control gear              | ON-OFF     |
| Light source              | 6x0.5W SMD |
| Colour temperature (K)    | 3000       |
| Colour consistency (SDCM) | SDCM<3     |
| CRI                       | 80         |
| IK                        | 10         |