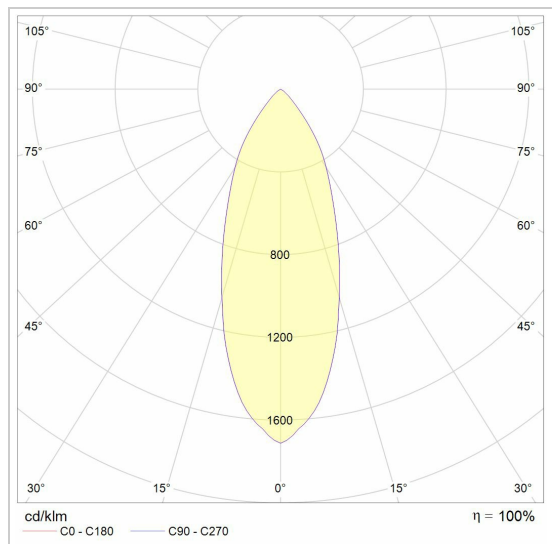


## LAVA

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grondspot



### Lichtdistributie



Project \_\_\_\_\_  
Type \_\_\_\_\_  
Nota \_\_\_\_\_  
Aantal \_\_\_\_\_  
Datum \_\_\_\_\_

### LED

|          |               |
|----------|---------------|
| Lamptype | Led           |
| Aantal   | 1             |
| Vermogen | 4W            |
| Spanning | 230V          |
| Kelvin   | 2700K   3000K |
| Lumen    | 350           |
| CRI      | 90            |

### Fysisch

|                      |                       |
|----------------------|-----------------------|
| Type gebruik         | Interieur + exterieur |
| Type bevestiging     | Vloer                 |
| Type opening         | Rond                  |
| Afmeting opening     | Ø102 mm               |
| Glasdikte            | 5                     |
| Inbouwdiepte         | 110 mm                |
| Afmetingen armatuur  | Ø100x105 mm           |
| IP-beschermingsgraad | IP66                  |
| Reflector            | 30°                   |

### Elektrisch

|                           |                                                     |
|---------------------------|-----------------------------------------------------|
| Aansluitspanning          | ~230V                                               |
| Armatuurklasse            | I                                                   |
| Dimbaar                   | Led C                                               |
| Vervangbaarheid lichtbron | Vervangbare lichtbron (enkel LED) door installateur |
| Energie efficiëntie       | F                                                   |



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www.psmlighting.be

Project \_\_\_\_\_

Type \_\_\_\_\_

Nota \_\_\_\_\_

Aantal \_\_\_\_\_

Datum \_\_\_\_\_

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### Kleuren

|                                                                                  |      |           |                                         |
|----------------------------------------------------------------------------------|------|-----------|-----------------------------------------|
|  | ALU  | aluminium | 3666.5.ALU.NW   NW   NW   WW   WW   WW  |
|  | INOX | inox      | 3666.5.INOX.NW   NW   NW   WW   WW   WW |
|  | MESS | messing   | 3666.5.MESS.NW   NW   NW   WW   WW   WW |