

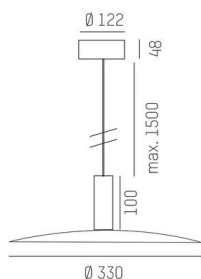
## LORA

176-102050002955d

LORA 5 PD SUSPENSION made of aluminium, white, similar to RAL 9003, white white, beam 42°, light output direct, with converter, max. 500mA, dimmability: DALI, cable white, adapter/ceiling base white, pendant length 3000mm, IP20



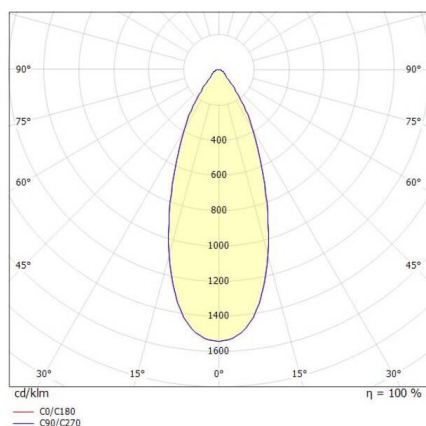
## SKETCH



## TECHNICAL DETAILS

|                                  |                  |
|----------------------------------|------------------|
| Light source                     | LED              |
| System performance [W]           | 10               |
| Luminous flux [lm]               | 690              |
| Current sec. [mA]                | 500              |
| Colour temperature               | 3000K            |
| CRI                              | >90              |
| Converter                        | with converter   |
| Dimmability                      | DALI             |
| Light emission area              | direct           |
| Beam angle                       | 42°              |
| Voltage                          | 220-240V 50/60Hz |
| Length [mm]                      | 330              |
| Height [mm]                      | 100              |
| Length pendant [mm]              | 3000             |
| Diameter [mm]                    | 360              |
| IP protection class              | IP20             |
| IP protection class              | protection cl. I |
| Material                         | aluminium        |
| Colour of body                   | white            |
| RAL                              | 9003             |
| Colour of glass/shade            | white white      |
| Colour of adapter / ceiling base | white            |
| Cable                            | white            |
| Lifetime [h]                     | L80 B10 20 000   |
| Energy efficiency class          | E                |
| Net weight [kg]                  | 1.53             |
| EAN number                       | 9010506764468    |

## LIGHT DISTRIBUTION CURVE



Energy label



The values are rated values. Power and luminous flux are initially subject to a tolerance of +/- 10%.  
Colour temperature tolerance: +/- 150 K. The values apply to an ambient temperature of 25°C unless otherwise specified.