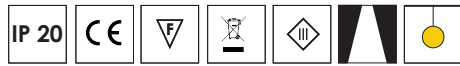


# Odin / R Wire Pendant



A surface mounted fixture, with wire suspension providing extra length, designed for indoor spaces in a round die cast aluminum housing. The fixture can be arranged and aligned with more units of its type. This product is available in 4 different sizes..



## Luminaire

Product type Downlight  
 Material Diecast Aluminum / PMMA Cover  
 Finish White, Grey, Black, Custom

## Installation

Environment Indoor  
 Ceiling Type Gypsum, wood  
 Mounting Wire Suspended

Dimensions (ϕ-H)  
**Micro** 52mm - 100mm (LOR 15°: 64% / 25°: 65% / 38°: 68% / 60°: 70%)  
**Mini** 64mm - 110mm (LOR 15°: 65% / 25°: 68% / 38°: 70% / 60°: 69%)  
**Midi** 86mm - 162mm (LOR 15°: 82% / 25°: 84% / 38°: 85% / 60°: 88%)  
**Maxi** 91mm - 162mm (LOR 15°: 82% / 25°: 84% / 38°: 85% / 60°: 88%)

Cutout Dimensions (ϕ) -  
 IP 20

## Light Source

Lumen output From 960lm to 4790lm  
 Power 8W, 15W, 25W, 30W

## Optics

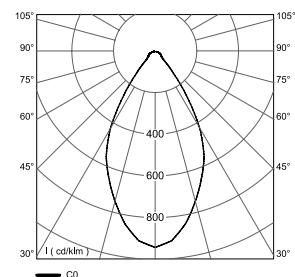
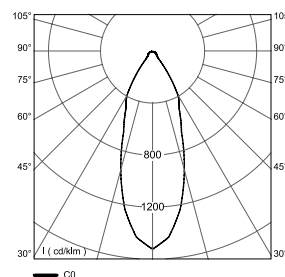
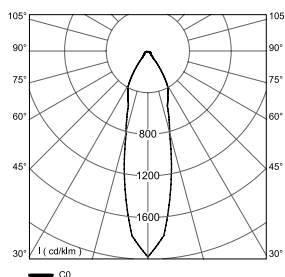
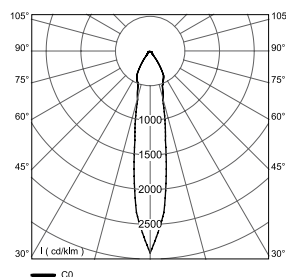
Light controller type Reflector  
 Light emission beam 15°, 25°, 38°, 60°  
 CRI 80+, 90+

## Electrical Equipment

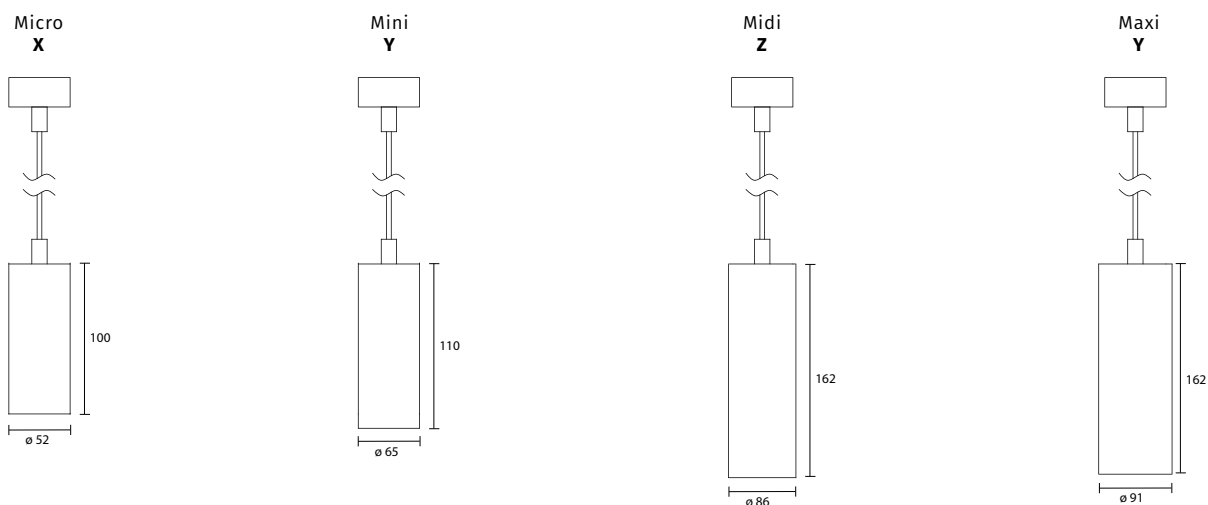
Mains voltage (V) 24  
 Dimming Type On/Off, Dali, 1-10V, Phase Dimming



## Polar Curves & LOR



# Odin / R Wire Pendant



## Product Reference:

| Designation    | CCT           | LED Luminous Output |        |           |        |           |        |           |        | Product Code*          |
|----------------|---------------|---------------------|--------|-----------|--------|-----------|--------|-----------|--------|------------------------|
|                |               | Micro X             |        | Mini Y    |        | Midi Z    |        | Maxi W    |        |                        |
|                |               | Power 8W            |        | Power 15W |        | Power 25W |        | Power 30W |        |                        |
|                |               | CRI                 |        |           |        |           |        |           |        |                        |
|                |               | 80                  | 90     | 80        | 90     | 80        | 90     | 80        | 90     |                        |
| <b>OPO F W</b> | <b>2700 K</b> | 1150lm              | 960lm  | 1960lm    | 1635lm | 3345lm    | 2785lm | 4300lm    | 3580lm | <b>OPOFW.A27.B.CDE</b> |
| <b>OPO F W</b> | <b>3000 K</b> | 1200lm              | 1000lm | 2040lm    | 1700lm | 3480lm    | 2895lm | 4475lm    | 3725lm | <b>OPOFW.A30.B.CDE</b> |
| <b>OPO F W</b> | <b>4000 K</b> | 1250lm              | 1070lm | 2120lm    | 1825lm | 3615lm    | 3100lm | 4650lm    | 3985lm | <b>OPOFW.A40.B.CDE</b> |
| <b>OPO F W</b> | <b>5000 K</b> | 1290lm              | 1090lm | 2190lm    | 1850lm | 3725lm    | 3165lm | 4790lm    | 4070lm | <b>OPOFW.A50.B.CDE</b> |

\* Check the below table to build the code

| CRI | A | CCT   | -  | POWER | B  | BEAM ANGLE | C | DIMMING | D | FINISH | E | SIZE  | F |
|-----|---|-------|----|-------|----|------------|---|---------|---|--------|---|-------|---|
| 80+ | 8 | 2700K | 27 | 18W   | 18 | 15°        | 1 | On/Off  | 1 | Black  | 1 | Micro | X |
| 90+ | 9 | 3000K | 30 | 24W   | 24 | 25°        | 2 | Dali    | 2 | Grey   | 2 | Mini  | Y |
|     |   | 4000K | 40 | 32W   | 32 | 38°        | 3 | 1-10V   | 3 | White  | 3 | Midi  | Z |
|     |   | 5000K | 50 | 36W   | 36 | 60°        | 4 | Phase   | 4 | Custom | 4 | Maxi  | W |

## Product Code: