

## ROUND DEEP/SPOT LIGHT/TILTABLE

**Model: RR-DL3266**



### Feature:

- Deep recessed and tiltable
- Compact design
- High quality PMMA lens in different beam angles

### Technical data:

- |                          |                                       |
|--------------------------|---------------------------------------|
| ▪ Light source           | COB Chip, Citizen or others           |
| ▪ LED Power (max.)       | 9W (250mA, 36V)                       |
| ▪ Lumen flux (typ.)      | 700lm                                 |
| ▪ Colour temperature     | 2700K, 3000K, 4000K                   |
| ▪ Colour rendering index | Ra $\geq$ 90                          |
| ▪ MacAdam Step           | 3                                     |
| ▪ Beam Angle             | 24D, 36D, 45D PMMA lens               |
| ▪ Tilttable              | Yes                                   |
| ▪ Ingress protection     | IP44                                  |
| ▪ Operation temperature  | 0-40C                                 |
| ▪ Protection Class       | III                                   |
| ▪ LED Life time          | 50,000h L70B10                        |
| ▪ Finishing              | White RAL9016/Black RAL9005           |
| ▪ Construction           | Aluminum, Polycarbonate               |
| ▪ Installation           | Ceiling Recessed, spring type         |
| ▪ Dimension              | 92mm(OD)x68mm(H)/Cutout 82mm          |
| ▪ LED Driver             | Remote                                |
| ▪ Trimless version       | Yes, Please check with sale in detail |

### Electronic control gear

NON-DIM/Dimmable

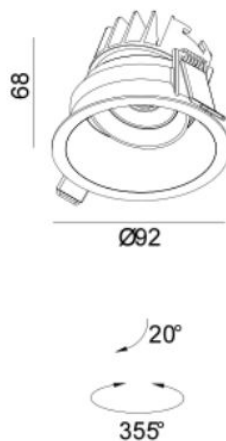
**IDP** MP series

1-10V/0-10V/DALI

**IDP** SC series

Other brand is available upon request

\*Use IDP multi-power LED Driver can trim down the output power according to actual application.



⊕ Cutout:82mm

⊕ 5-25mm

### LIGHT DISTRIBUTION for 3000K medium 36°

h(m)	E(lx)	Ø(m)
1	1218	Ø0.65
2	304.6	Ø1.30
3	135.4	Ø1.95
4	76.15	Ø2.60
5	48.74	Ø3.25

Photometric 3000K 36D Ra.90

**\*\*The specification is subject to change without note.\*\***