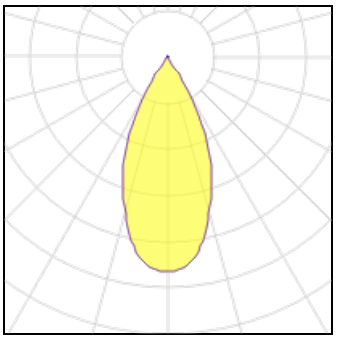
# Product data sheet

CAMOS Φ60 ADJUSTABLE DOWNLIGHT
DD130-1050BB9027-DM1
KOIZUMI



With our carefully selected COB and driver combination. Our luminaire's lumen efficacy has been improved from our previous version. Using COB lens to reduces the emitting surface =. As a result, it has a well controlled beam angle to create an elegant lighting atmosphere. Light emitting surface is offset to hidden to reduced glare. Different finish of cone is available.

## Light output 1



1 x LED

| | | | |
|---|---|---|---|
| Nominal lamp power | 8.8 W | LOR | 100% |
| Lamp flux | 550 lm | Total flux | 550 lm |
| Luminous efficacy | 62 lm/W | Total power | 8.8 W |
| CCT | 2700 K | | |
| CRI | 90 | | |

### Mounting mode

Ceiling recessed

### Shape and measurements

Length: 2.36 in
Width: 2.36 in
Height: 0.08 in

### Adjustability

Rotatable, Tiltable

### Design

Color of housing: Black
Designer: Koizumi

### Glare protection

Glare protection: UGR < 19

### Electric

System power: 8.8 W
Ballast: ECG
Suitable for feed-through wiring
Appliance Class: III

### Protection

IP: 20
Designation labels: CCC, CE

### Other operating numbers

Ambient temperature range: 41...95°F