DELTALIGHT

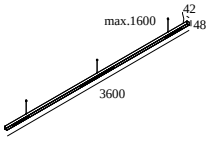


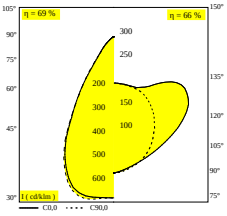
Image may differ from the actual product
Consult drawing for correct size and structure

# INFORM 40 SQ 360 DOWN-UP 93063 DIM5

**REFERENCE** 30735 9335 W-B

AVAILABLE IN
**BLACK-BLACK** 30735 9335 B-B
**WHITE-BLACK** 30735 9335 W-B




View on website

| General info | |
|---|---|
| **LOCATION** | indoor |
| **INSTALLATION** | Ceiling Suspended |
| **INGRESS PROTECTION** | IP20 |
| **WEIGHT (KG)** | 5.9 |
| **ADJUSTABILITY** | non adjustable |
| **INFORMATION** | INCL.DIMMABLE LED POWER SUPPLY (DALI DT6)<br>Power selection to be set on driver<br>DALI DT6 : DOWN & UP on separate channels<br>INCL.3 x CABLE SUSPENSION SINGLE AUTO. 1,6m<br>INCL.1 x CABLE 5 x 0,75mm² 1,6m |

| Electrical info | |
|---|---|
| **ELECTRICAL** | 220-240V / 0\|50-60Hz |
| **CLASS** | I |
| **POWER SUPPLY** | YES |
| **DIM TYPE** | DALI |
| **ENERGY CLASS** | E |

| Lightsource info | |
|---|---|
| **LIGHTSOURCE NAME** | LED |
| **LIGHTSOURCE** | DOWN (HO): LED cluster 48,4W / CRI>90 (R9: 50) / 3000K / 6989lm<br>UP (HO): LED cluster 60,5W / CRI>90 (R9: 50) / 3000K / 8736lm<br>Or<br>DOWN: LED cluster 32,6W / CRI>90 (R9: 50) / 3000K / 5069lm<br>UP: LED cluster 41,8W / CRI>90 (R9: 50) / 3000K / 6464lm |
| **TM-30 VALUES** | Rf: 92 / Rg: 100 |
| **SDCM** | SDCM3 |
| **RISKGROUP** | RG1 |
| **LM80** | L80 > 60000 |
| **BEAMANGLE** | 63° |
| **LED TECHNICS (LIGHT SOURCE)** | DOWN (HO): 6989lm // 48,4W // 145lm/W<br>UP (HO): 8736lm // 60,5W // 145lm/W<br>Or<br>DOWN: 5069lm // 32,6W // 155lm/W<br>UP: 6464lm // 41,8W // 155lm/W |
| **LED TECHNICS (LUMINAIRE)** | DOWN (HO): 4836lm // 55,7W // 87lm/W<br>UP (HO): 5753lm // 69,6W // 83lm/W<br>Or<br>DOWN: 3507lm // 37,5W // 94lm/W<br>UP: 4257lm // 48,1W // 89lm/W |

**Options**

CABLE BASE R / S

DELTALIGHT

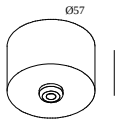
# INFORM 40 SQ 360 DOWN-UP 93063 DIM5

30735 9335 W-B

For detailed installation instructions, please consult the manual : **30735_XXX5_HAND.pdf**

## FINISH YOUR SPECIFICATION

### Current supply




**203 99 55 ANO** CABLE BASE R ANO ☐

**203 99 55 B** CABLE BASE R B ☐

**203 99 55 W** CABLE BASE R W ☐




**203 99 56 ANO** CABLE BASE S ANO ☐

**203 99 56 B** CABLE BASE S B ☐

**203 99 56 W** CABLE BASE S W ☐

Notes: