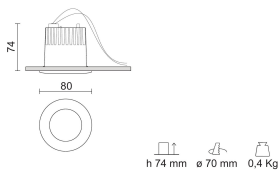


## 238-250AN-21 RA 8 Dixit LED -26°- 4000K CRI80 - 9W

Design:



IP 43 IK 08



Product Code	Color
238-250AN-21	Mat white

### General specifications

Product type	Downlights
Mounting type	Ceiling - recessed
Mounting location	Ceiling
Indoor/Outdoor light	Indoor
Description	Fixed downlight for accent lighting, designed for the last generation of COB LEDs. LED drivers should be ordered separately, the wattage of the fittings changes depending on the selected driver. Protection rating IP44. Low glare level: UGR < 19.
Applications	Showrooms , Shops , Residential , Accommodation facilities

### Lighting specifications

**i** Stated L.O.R. and delivered lumens values are related to standard beam angle versions

Lamp description	LED 1344lm 9W 4000K CRI80
Nominal lumens on thermal regime (lm)	1344
LOR	88
Delivered lumen (lm)	1140
Watt source (W)	9
Color temperature (K)	4000
CRI	CRI 80
Average lamp life (h)	L80B10 50.000
Photobiological risk group	RG1
Unified Glare Rating (U.G.R. <)	19
Closing screen	Clear polycarbonate

### Physical specifications

Body	Die-cast aluminium
Finishing	Polyester painted
Optic device	Mirror-metallized thermoplastic material
Thermal dissipation	Passive

### Electrical specifications

Driver availability	Separate
Driver mounting	Separate

### Optical specifications

Light distribution	Symmetric
Emission	Direct
Aiming	Fixed
Light beam	26°
Optical notes	45° (mirror metallized), 65° (white) optics are available on demand.

Power tolerance ± 5% - Luminous flux tolerance ± 5% - Measurement uncertainty ± 10% - Ta: 25°C

## Weight and dimension

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Height (mm)	74
Diameter (mm)	80
Cutout diameter (mm)	70
Recessed depth (mm)	74
Weight (Kg)	0.4
False ceiling thickness (mm)	1-30

## Accessories

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Product Code	28-3868-51
Name	Professional optic device W
Light beam	45°
Finishing	Mirror metallized



Product Code	28-3868-31
Name	Professional optic device XW
Light beam	65°
Finishing	White



Product Code	81-04009
Name	Driver 250mA

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Power tolerance  $\pm 5\%$  - Luminous flux tolerance  $\pm 5\%$  - Measurement uncertainty  $\pm 10\%$  - Ta: 25°C