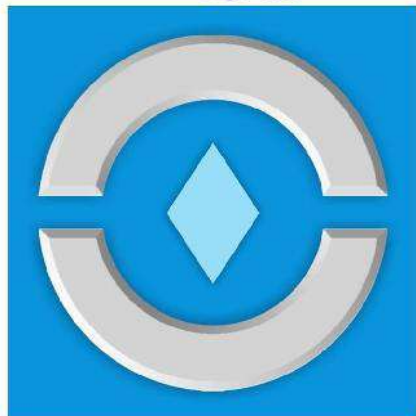


نور عمان



NOOROMAN

ARIANA

Downlight



ARIANA

Downlight

ARIANA Downlight source is designed and manufactured by Noor in various sizes suitable for recessed installation in modern office and commercial lighting application. Durability, UV free, energy saving, environment friendly, and higher than 80 color rendering index (CRI) are the highlights of **ARIANA**.

ARIANA is designed and manufactured under Noor precise quality control according to European norms: IEC 60598 and IEC 62722-2-1.

Application

Suitable for modern office and commercial buildings.

Technical Data

Body:

- White powder coated sturdy high pressure die-cast aluminium body

Diffuser:

- Satin white polycarbonate diffuser (in 586... models)
- Clear polycarbonate diffuser (in 582ED21LED28... models)

Reflector:

- Vacuum coated polycarbonate reflector with uniform light distribution (in 582ED21LED28... models)

Mounting grip:

- Stainless steel clamp for installing the luminaire in ceilings with different thickness

Electrical components:

- CRI > 80
- Color temperatures: 3000K, 4000K, or 6500K
- High quality driver on board LED modules (PF>0.9)
- High efficacy LED modules with life expectancy > 30,000 hrs
- Ingress protection: IP43 (Underside)
- PVC solid wire
- 3 pole Special polyamide wire terminal with tool free looping capability

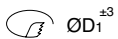
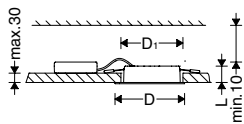




Recessed Round Downlight with Satin White Diffuser



Cat. No.	Power Consumption (W)	Luminance Flux (lm)	Efficacy (lm/W)	Color Temperature (K)	D (mm)	D1 (mm)	W (kg)
586ED21LED2830-W	6	350	58	3000	78	60	0.1
586ED21LED2840-W	6	350	58	4000	78	60	0.1
586ED21LED2865-W	6	350	58	6500	78	60	0.1
586ED31LED3830-W	9	600	67	3000	96	80	0.1
586ED31LED3840-W	9	650	72	4000	96	80	0.1
586ED31LED3865-W	9	650	72	6500	96	80	0.1
586ED51LED3840-W	14	1100	79	4000	138	120	0.2
586ED51LED3865-W	14	1100	79	6500	138	120	0.2
586ED61LED4840-W	23	2000	87	4000	170	150	0.4
586ED61LED4865-W	23	2000	87	6500	170	150	0.4
586ED81LED4840-W	35	3000	86	4000	220	200	0.5
586ED81LED4865-W	35	3000	86	6500	220	200	0.5



Flicker Free

RAL 9003



LOOPING

