

NDLLED928 series

surface mounted LED downlight



APPLICATIONS

- Hotels
- Exhibition rooms
- Arts centers
- Office
- Fresh foods
- Retail outlets

Options

- **Body colour:** Choice of white (WH) or black (BK)
- **Bezel colour:** Choice of gold (G) or silver (S)
- **Beam angle:** State choice of 15°, 24°, 36° or 60° when ordering

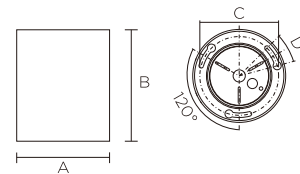
CONSTRUCTION

- Die-cast aluminium housing
- Integrated driver included
- Optical distribution
 - Polycarbonate reflector
 - Polycarbonate bezel
 - Acrylic light pipe

- **Fresh food spectrum:** If required, this product can be delivered with a light spectrum specially enriched with a choice of three colours to show different types of fresh food at their best
 - Meat. Enriched with extra red in the spectrum. Use suffix R
 - Bakery. Enriched with extra yellow in the spectrum. Use suffix Y
 - Fruit and vegetables. Enriched with extra green in the spectrum. Use suffix G

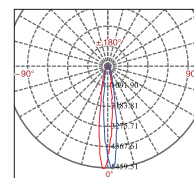
TECHNICAL DETAILS

- COB LED
- Rated life: 30,000 hours

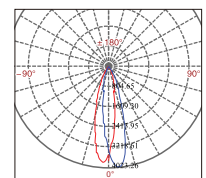


Watts	A	B	C	D
9W	Ø100	120	78	30°
15W	Ø125	120	100	30°
24W	Ø150	140	124	24°
35W	Ø150	160	124	24°

Model	Colour temp.	Lumens	CRI	PF	Beam angle
NDLLED9284M 9W	3000K/3500K/4000K/5700K	770 lm	>80	>0.9	15°/24°/36°
NDLLED9285M 15W	3000K/3500K/4000K/5700K	1,100 lm	>80	>0.9	15°/24°/36°
NDLLED9286AM 24W	3000K/3500K/4000K/5700K	2,000 lm	>80	>0.95	15°/24°/36°/60°
NDLLED9286M 35W	3000K/3500K/4000K/5700K	2,530 lm	>80	>0.95	15°/24°/36°/60°



NDLLED9284M 9W 15°



NDLLED9285M 15W 24°

Structure and details

High-quality housing construction

The housing is made of 5mm thick aluminium to give it strength, durability and excellent heat dissipation properties for a long life.



High-end material

Made from high quality aluminium material, specially designed for high end projects.



PF > 0.9, CRI > 80

Easy to match different styles

Four different color options made to match most of design requirements.

Glare-proof lighting

This fitting will deliver glare-free lighting in almost any installation.



black silver



white gold



black gold



white silver