

NLED 123D

Spot downlight





















DESCRIPTION

 High quality recessed adjustable-angle LED downlight

CONSTRUCTION

- · Aluminium housing with high efficiency heatemitting structure
- 60 degree adjustable

SPECIFICATION

- Lamp: COB module
- · External driver is included
- Surface treatment: baking finish
- Powder coated surface treatment
- The projection Angle: adjustable

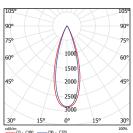
APPLICATIONS

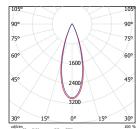
• Shopping mall, Hotels, Exhibition hall, Art hall,

Museums etc.

PHOTOMETRIC DATA

NLED 123D 4W





ILED 123D 4W					NLED 123D 7W				
05°	7	YIIV	77	105°	105°	17			10
o°		\wedge		90°	90°		Λ		90
50		H		75°	75°				75
)°	$\times \rangle$	1000		60°	60°		$I \cap V$		60'
	$\sqrt{}$	1500		$\sqrt{ }$			1600		
5°		2000		45°	45°		2400		45
	7	2500							
		3000			\times		3200		
10°	15°	0°	15°	30°	30°	15°	0°	15°	30
/klm C0 - C18	0C90 -	C270		100%	cd/klm C0	- C180 C9	- C270		100

Model	Watt	Lumen	Lumen/Watt	Color temp.	CRI
NLED 123D 4W 3000K 24°	4 W	210 lm	53 lm/W	3000 K	80
NLED 123D 7W 3000K 24°	7 W	350 lm	50 lm/W	3000 K	80

Cream White