

3 YEARS
WARRANTY



3 CCT
Changeable
3000K-4000K-6500K

VIDEO



3 CCT
LED Downlight

6W 12W 15W 18W

specification

Product Name :	3CCT LED Downlight			
Model NO. :	NX-DL-6W-GDW-CCT	NX-DL-12W-GDW-CCT	NX-DL-15W-GDW-CCT	NX-DL-18W-GDW-CCT
	NX-DL-6W-SL-CCT	NX-DL-12W-SL-CCT	NX-DL-15W-SL-CCT	NX-DL-18W-SL-CCT
	NX-DL-6W-GREY-CCT	NX-DL-12W-GREY-CCT	NX-DL-15W-GREY-CCT	NX-DL-18W-GREY-CCT
	NX-DL-6W-BK-CCT	NX-DL-12W-BK-CCT	NX-DL-15W-BK-CCT	NX-DL-18W-BK-CCT
Specification :	AC175-265V,50Hz , 50mA; 6W / 12W / 15W / 18W -20~45(°C)			
Working Temp :	0.5			
Power Factor :	80			
CRI(Ra) :	SMD 2835			
Light Source :	360 lm			
Lumen :	30000 hrs			
Life Time :	110 °			
Beam Angle :	105*33MM , 120*36MM , 140*38MM , 175*38MM			
Product Size :	Φ75 MM ,95MM~105MM , 105MM~125MM , 150MM~160MM			
Cut Out :	IP20			
IP :	Home, Shop, Hotel...etc			
Application :	3 years			
Warranty :				

Color Temperature:

3000K -4000K- 6500K 3CCT Changeable



6W

LUMINAIRE PHOTOMETRIC TEST REPORT

Luminaire Property

Luminaire Manufacturer: NEXLEDS
Luminaire Category:
Current: 0.050 A
Power Factor: 0.534

Report No.: NX-DL-6W-GDW-CCT
Voltage: 217.9 V
Power: 5.78 W

Photometric Results

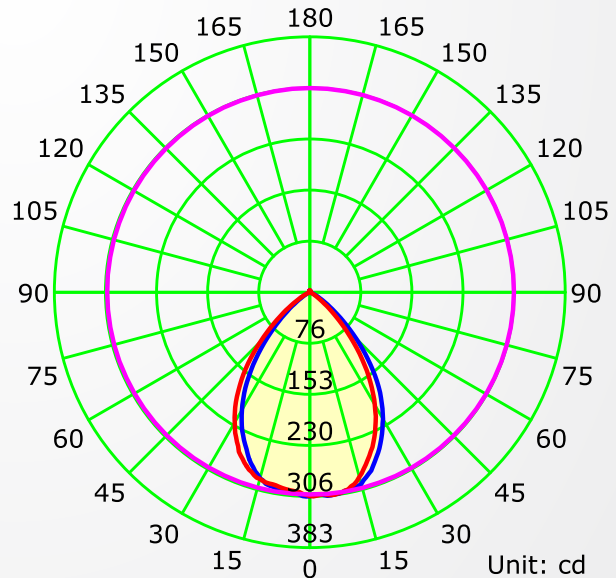
CIE Class: Direct
Measurement Flux: 433.3 lm
Downward Ratio: 99%
Horizontal Diffuse Angle(25%,50%): H92.9,H75
Vertical Diffuse Angle(25%,50%): V92.4,V74.8
Luminaire Efficacy Rating (LER): 75.01
Max. Intensity: 306.71 cd
S/MH(C0/C180): 1.07

Total Rated Lamp Lumens: 433.3 lm
Efficiency: 100%
Upward Ratio: 1%
Central Intensity: 306.18 cd
Pos of Max. Intensity: H180 V1
S/MH(C90/C270): 1.07

Picture Of Luminaire



Luminous Intensity Distribution Curve



Average Diffuse Angle(50%): 74.8°

— C0-C180 — C90-C270 — G1

C Plane (°):0.0-360.0: 90.0
Test Lab:
Test Type: TYPE C
Temperature: 24
Operator:

Gamma Plane (°):0.0-180.0:1.0
Test Device: GPM-1600
Distance: 9.669 m
Humidity: 70
Inspector:



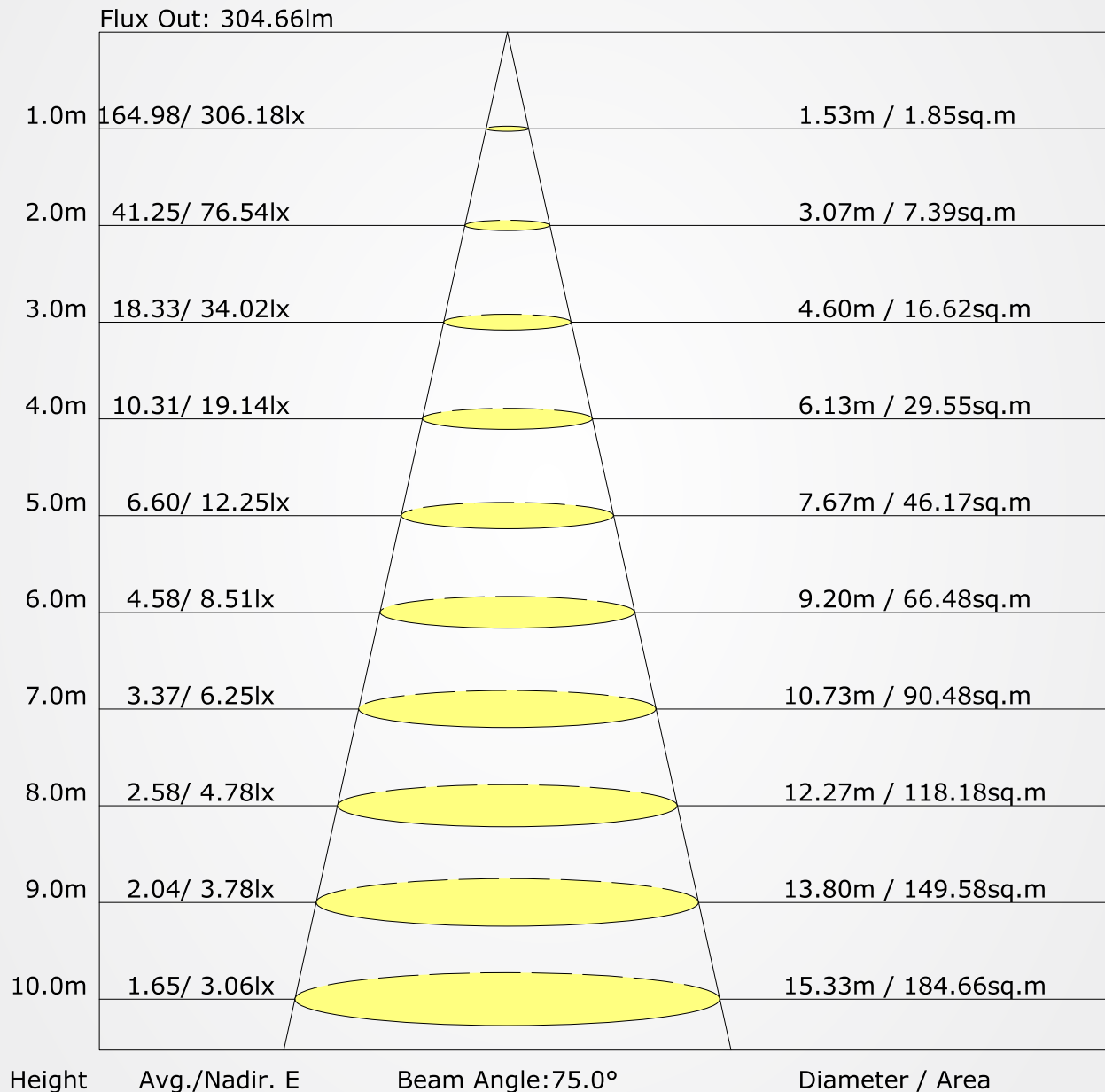
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NEXTLITE PRODUCTS



6W

THE AVERAGE ILLUMINANCE EFFECTIVE FIGURE



C Plane (°):0.0-360.0: 90.0
 Test Lab:
 Test Type: TYPE C
 Temperature: 24
 Operator:

Gamma Plane (°):0.0-180.0:1.0
 Test Device: GPM-1600
 Distance: 9.669 m
 Humidity: 70
 Inspector:



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