

LED DOWNLIGHT



LED Downlight



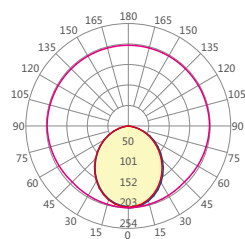
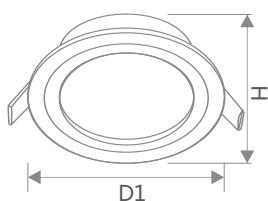
LED Downlight-02(COB)

Features:

- ◎ Material: Aircraft-grade aluminum, laser-engraved Logo with utmost noble quality.
- ◎ Design: Dilated handle, easy installation.
- ◎ Optical design: High quality diffusion panel, efficient energy-saving, uniform light emitting.
- ◎ High-end LED chip: Encapsulation by gold thread, 80 percent energy saving.

Applications:

Household, hotel, villa, shopping mall, meeting room, hospital, office etc.



Technical parameter

Model No.	Power(W)	Ra	CCT(K)	Dimensions D1xH(mm)	Cutout D(mm)	Lumen(lm)	Input Voltage(V)	Beam Angle (°)
G NEP-TD0201031	10	70	3000	Ø135×55	Ø115	650	AC180-264V	120°
G NEP-TD0201531	15	70	3000	Ø168×60	Ø145	970	AC180-264V	120°
G NEP-TD0202031	20	70	3000	Ø196×65	Ø165	1300	AC180-264V	120°
G NEP-TD0203031	30	70	3000	Ø225×70	Ø200	1950	AC180-264V	120°
G NEP-TD0201041	10	70	4000	Ø135×55	Ø115	650	AC180-264V	120°
G NEP-TD0201541	15	70	4000	Ø168×60	Ø145	970	AC180-264V	120°
G NEP-TD0202041	20	70	4000	Ø196×65	Ø165	1300	AC180-264V	120°
G NEP-TD0203041	30	70	4000	Ø225×70	Ø200	1950	AC180-264V	120°
G NEP-TD0201061	10	70	6000	Ø135×55	Ø115	650	AC180-264V	120°
G NEP-TD0201561	15	70	6000	Ø168×60	Ø145	970	AC180-264V	120°
G NEP-TD0202061	20	70	6000	Ø196×65	Ø165	1300	AC180-264V	120°
G NEP-TD0203061	30	70	6000	Ø225×70	Ø200	1950	AC180-264V	120°

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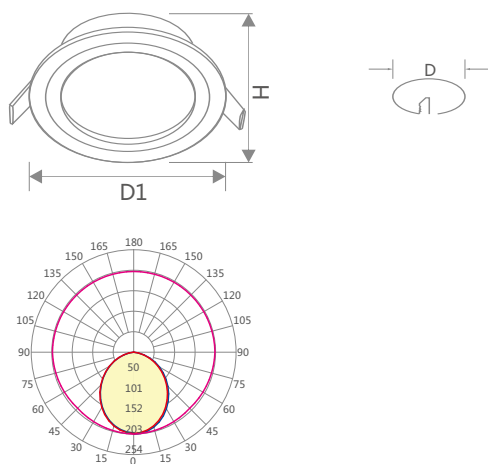
LED Downlight-03(White)

Features:

- ◎ Material: Aircraft-grade aluminum, laser-engraved Logo with utmost noble quality.
- ◎ Design: Dilated handle, easy installation.
- ◎ Optical design: High quality diffusion panel, efficient energy-saving, uniform light emitting.
- ◎ High-end LED chip: Encapsulation by gold thread, 80 percent energy saving.

Applications:

Household, hotel, villa, shopping mall, meeting room, hospital, office etc.



Technical parameter

Model No.	Power(W)	Ra	CCT(K)	Dimensions D1×H(mm)	Cutout D(mm)	Lumen(lm)	Input Voltage(V)	Beam Angle (°)
G NEP-TD0300331	3	70	3000	Ø98×48	Ø70	200	AC180-264V	120°
G NEP-TD0300531	5	70	3000	Ø98×48	Ø70	330	AC180-264V	120°
G NEP-TD0300731	7	70	3000	Ø116×53	Ø90	460	AC180-264V	120°
G NEP-TD0300931	9	70	3000	Ø140×62	Ø110	630	AC180-264V	120°
G NEP-TD0301231	12	70	3000	Ø173×75	Ø145	840	AC180-264V	120°
G NEP-TD0301531	15	70	3000	Ø173×75	Ø145	1080	AC180-264V	120°
G NEP-TD0301831	18	70	3000	Ø190×70	Ø160	1300	AC180-264V	120°
G NEP-TD0300341	3	70	4000	Ø98×48	Ø70	200	AC180-264V	120°
G NEP-TD0300541	5	70	4000	Ø98×48	Ø70	330	AC180-264V	120°
G NEP-TD0300741	7	70	4000	Ø116×53	Ø90	460	AC180-264V	120°
G NEP-TD0300941	9	70	4000	Ø140×62	Ø110	630	AC180-264V	120°
G NEP-TD0301241	12	70	4000	Ø173×75	Ø145	840	AC180-264V	120°
G NEP-TD0301541	15	70	4000	Ø173×75	Ø145	1080	AC180-264V	120°
G NEP-TD0301841	18	70	4000	Ø190×70	Ø160	1300	AC180-264V	120°
G NEP-TD0300361	3	70	6000	Ø98×48	Ø70	200	AC180-264V	120°
G NEP-TD0300561	5	70	6000	Ø98×48	Ø70	330	AC180-264V	120°
G NEP-TD0300761	7	70	6000	Ø116×53	Ø90	460	AC180-264V	120°
G NEP-TD0300961	9	70	6000	Ø140×62	Ø110	630	AC180-264V	120°
G NEP-TD0301261	12	70	6000	Ø173×75	Ø145	840	AC180-264V	120°
G NEP-TD0301561	15	70	6000	Ø173×75	Ø145	1080	AC180-264V	120°
G NEP-TD0301861	18	70	6000	Ø190×70	Ø160	1300	AC180-264V	120°

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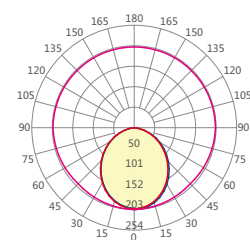
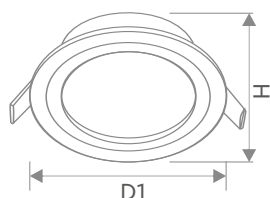
LED Downlight-03(High Light)

Features:

- ◎ Material: Aircraft-grade aluminum, laser-engraved Logo with utmost noble quality.
- ◎ Design: Dilated handle, easy installation.
- ◎ Optical design: High quality diffusion panel, efficient energy-saving, uniform light emitting.
- ◎ High-end LED chip: Encapsulation by gold thread, 80 percent energy saving.

Applications:

Household, hotel, villa, shopping mall, meeting room, hospital, office etc.



Technical parameter

Model No.	Power(W)	Ra	CCT(K)	Dimensions D1×H(mm)	Cutout D(mm)	Lumen(lm)	Input Voltage(V)	Beam Angle (°)
G NEP-TD0300332	3	70	3000	Ø98×48	Ø70	200	AC180-264V	120°
G NEP-TD0300532	5	70	3000	Ø98×48	Ø70	330	AC180-264V	120°
G NEP-TD0300732	7	70	3000	Ø116×53	Ø90	460	AC180-264V	120°
G NEP-TD0300932	9	70	3000	Ø140×62	Ø110	630	AC180-264V	120°
G NEP-TD0301232	12	70	3000	Ø173×75	Ø145	840	AC180-264V	120°
G NEP-TD0301532	15	70	3000	Ø173×75	Ø145	1080	AC180-264V	120°
G NEP-TD0301832	18	70	3000	Ø190×70	Ø160	1300	AC180-264V	120°
G NEP-TD0300342	3	70	4000	Ø98×48	Ø70	200	AC180-264V	120°
G NEP-TD0300542	5	70	4000	Ø98×48	Ø70	330	AC180-264V	120°
G NEP-TD0300742	7	70	4000	Ø116×53	Ø90	460	AC180-264V	120°
G NEP-TD0300942	9	70	4000	Ø140×62	Ø110	630	AC180-264V	120°
G NEP-TD0301242	12	70	4000	Ø173×75	Ø145	840	AC180-264V	120°
G NEP-TD0301542	15	70	4000	Ø173×75	Ø145	1080	AC180-264V	120°
G NEP-TD0301842	18	70	4000	Ø190×70	Ø160	1300	AC180-264V	120°
G NEP-TD0300362	3	70	6000	Ø98×48	Ø70	200	AC180-264V	120°
G NEP-TD0300562	5	70	6000	Ø98×48	Ø70	330	AC180-264V	120°
G NEP-TD0300762	7	70	6000	Ø116×53	Ø90	460	AC180-264V	120°
G NEP-TD0300962	9	70	6000	Ø140×62	Ø110	630	AC180-264V	120°
G NEP-TD0301262	12	70	6000	Ø173×75	Ø145	840	AC180-264V	120°
G NEP-TD0301562	15	70	6000	Ø173×75	Ø145	1080	AC180-264V	120°
G NEP-TD0301862	18	70	6000	Ø190×70	Ø160	1300	AC180-264V	120°