



Anteya Power Corp.
Product Specs

ITEM		ANP-D IP64				
Downlight IP64 for In Door and Out Door use series						
Module No.	ANP-D4	ANP-D8	ANP-D15	ANP-D18	ANP-D21	ANP-D30
Power Specs						
Voltage	100-240Vac	100-240Vac	100-240Vac	100-240Vac	100-240Vac	100-240Vac
Current	STD	STD	STD	STD	STD	STD
Power	4W	8W	15W	18W	21W	30W
Power Factor	0.9	0.9	0.9	0.9	0.9	0.9
Life Span	30,000hrs	30,000hrs	30,000hrs	30,000hrs	30,000hrs	30,000hrs
Size	D95*H42mm	D110*H42mm	D134*H52mm	D167*H58mm	D195*H63mm	D225*H66mm
Cut Out	D75- D85mm	D95- D100mm	D115-D120mm	D145- D155mm	D165-D185mm	D200-D215mm
Beam Angle	120°	120°	120°	120°	120°	120°
CRI	70Ra/80Ra	70Ra/80Ra	70Ra/80Ra	70Ra/80Ra	70Ra/80Ra	70Ra/80Ra
IP Protection	IP64	IP64	IP64	IP64	IP64	IP64
Environment Specs						
Operation Temp.	-20-60+	-20-60+	-20-60+	-20-60+	-20-60+	-20-60+
Storage Temp.	-20-60+	-20-60+	-20-60+	-20-60+	-20-60+	-20-60+
Operation Humidity	10%-90%	10%-90%	10%-90%	10%-90%	10%-90%	10%-90%
Illumination						
Color Temp. (2700-3200)	290lm	620lm	1230lm	1480lm	1730lm	2470lm
Color Temp. (3800-5500)	320lm	680lm	1350lm	1630lm	1900lm	2700lm
LED chips	Epistar COB	Epistar COB	Epistar COB	Epistar COB	Epistar COB	Epistar COB
Driver	Localized	Localized	Localized	Localized	Localized	Localized

