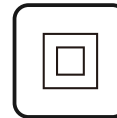
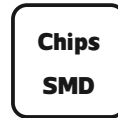
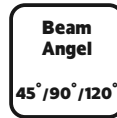
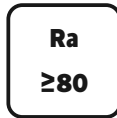


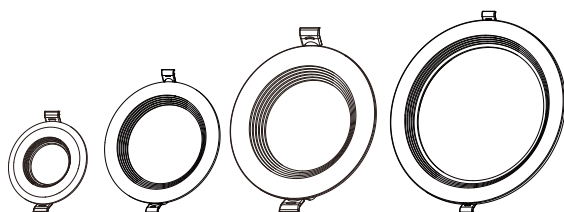
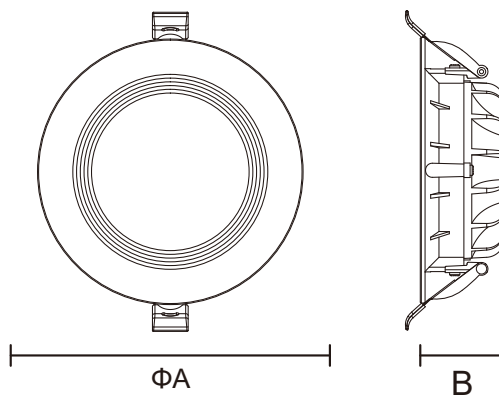
LED DOWNLIGHT

GL-DL105 Series GL-IRDL0102 Series
IP20



Model No	P(W)	Beam angle	CCT (K)	Output (lm)	Dimensions in mm		Hole Size (mm)	
					A	B		kg
GL-DL105-7 WW	7	45°	3000	540	Φ90	42	Φ70mm	0.07
GL-DL105-7 DW	7	45°	4000	540	Φ90	42	Φ70mm	0.07
GL-IRDL0102-7-65K-WH-45D	7	45°	6500	560	Φ90	42	Φ70mm	0.07
GL-DL105-10 WW	10	120°	3000	800	Φ120	52	Φ100mm	0.14
GL-IRDL0102-10-40K-WH-120D	10	120°	4000	750	Φ120	52	Φ100mm	0.14
GL-DL105-10	10	120°	6500	800	Φ120	52	Φ100mm	0.14
GL-IRDL0102-15-30K-WH-120D	15	120°	3000	1200	Φ165	52	Φ140mm	0.24
GL-DL105-15 DW	15	120°	4000	1200	Φ165	52	Φ140mm	0.24
GL-IRDL0102-15-65K-WH-120D	15	120°	6500	1200	Φ165	52	Φ140mm	0.24
GL-IRDL0102-30-30K-WH-90D	30	90°	3000	2400	Φ220	55	Φ200mm	0.4
GL-IRDL0102-30-40K-WH-90D	30	90°	4000	2400	Φ220	55	Φ200mm	0.4
GL-IRDL0102-30-65K-WH-90D	30	90°	6500	2400	Φ220	55	Φ200mm	0.4

Dimensions in mm



Description:
LED DOWNLIGHT

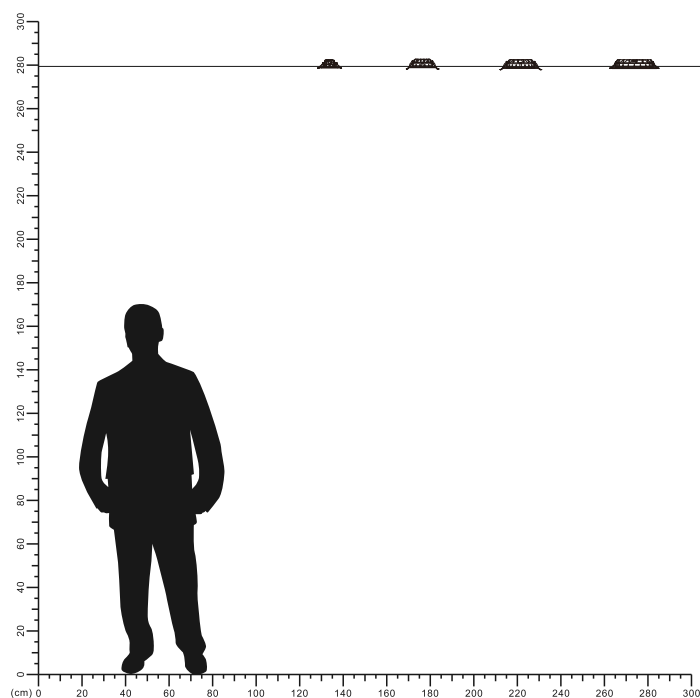
Main material:
Aluminum + ABS

Specification

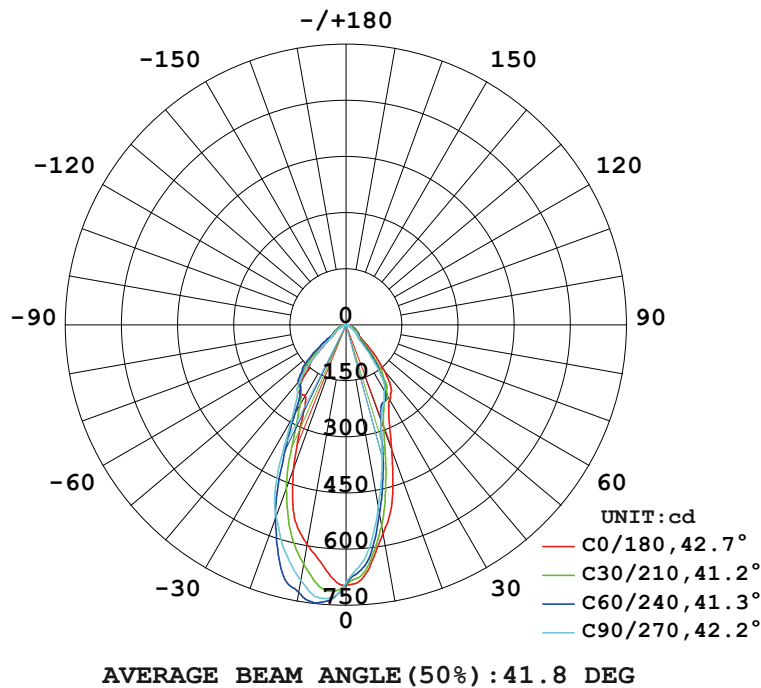
Energy saving, upto 85% energy saving comparing to standard halogen and incandescent lamps Long life, up to 30,000 hours High quality light, high color rendering, less heat, no UV or IR radiation Build-in LED driver IP20

Applications

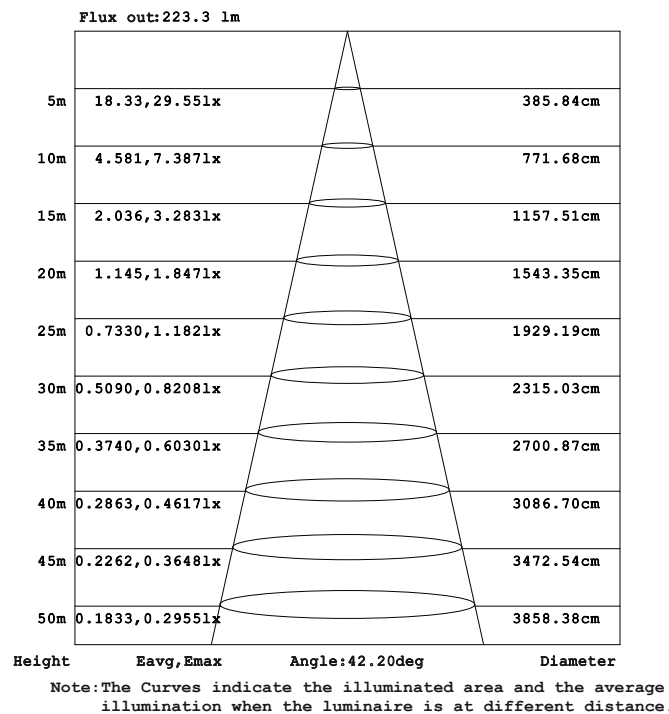
- . Shopping mall
- . Office buildings
- . Exhibition hall
- . Public lighting places
- . Domestic



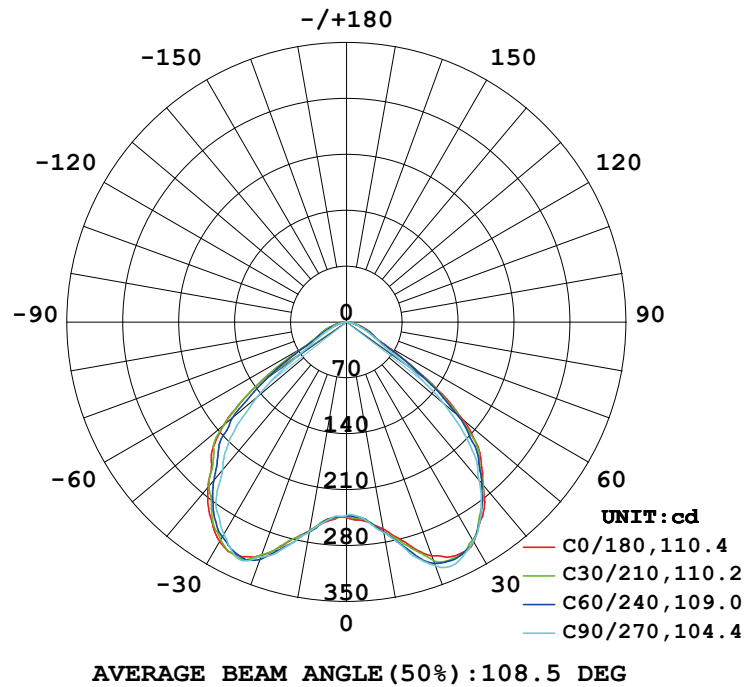
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



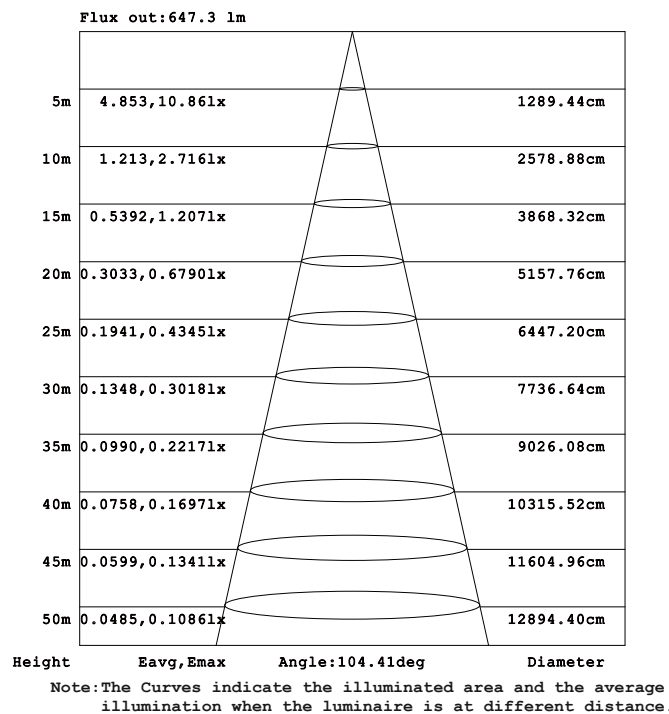
Illuminance at a Distance



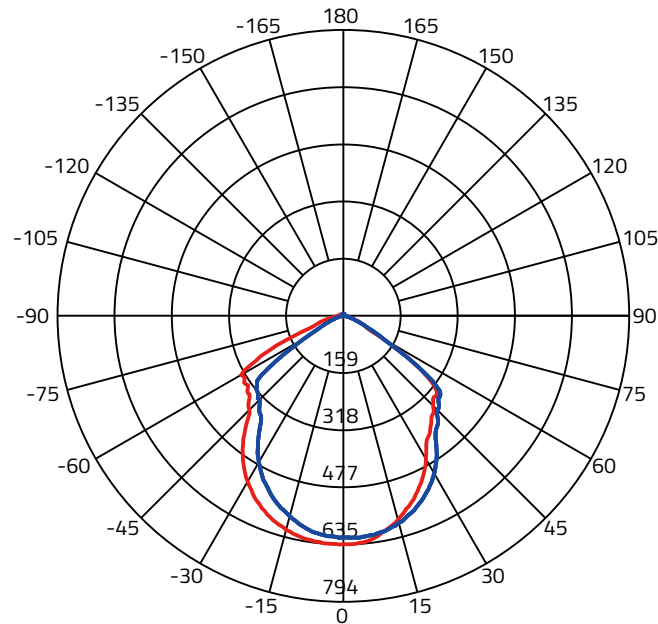
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



Illuminance at a Distance



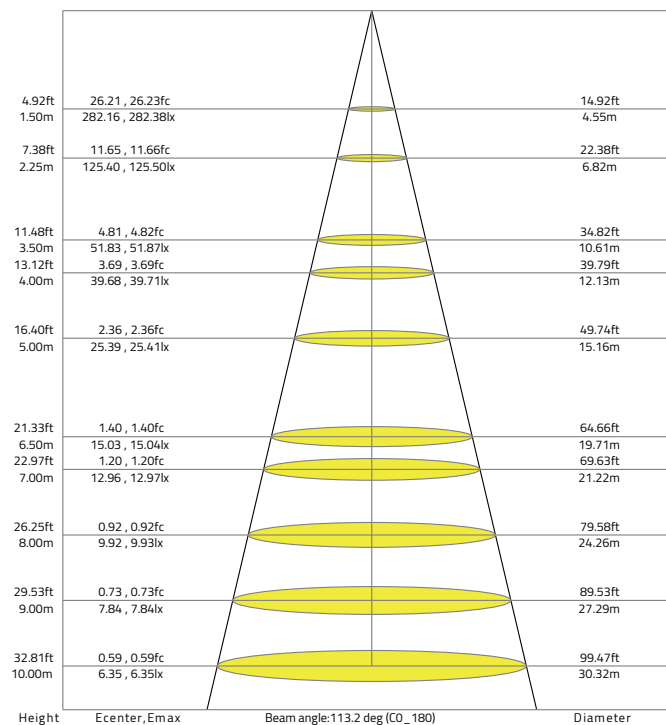
LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



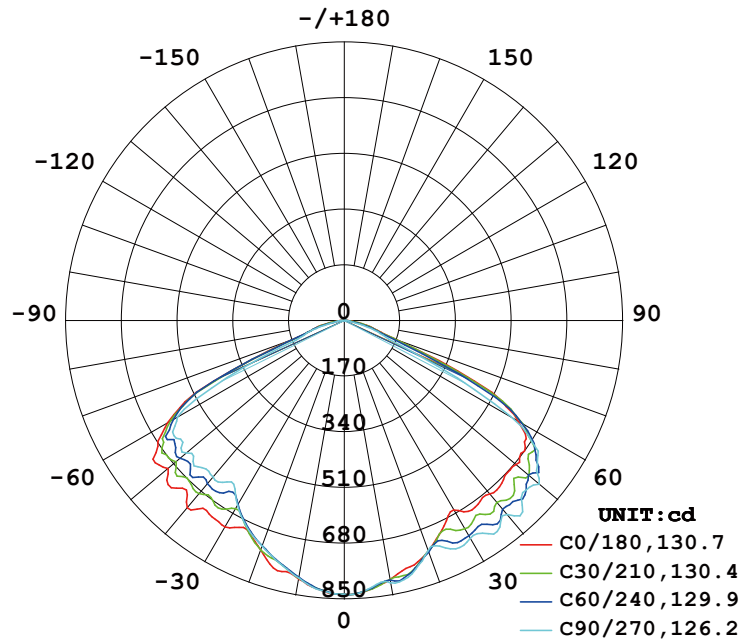
Beam Angle(50%) C0-180,C90-270: 113.2 deg,104.9 deg

C0-180 — C90-270 —

Illuminance at a Distance



LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



AVERAGE BEAM ANGLE (50%) :129.3 DEG

Illuminance at a Distance

