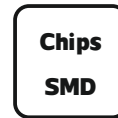
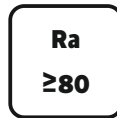
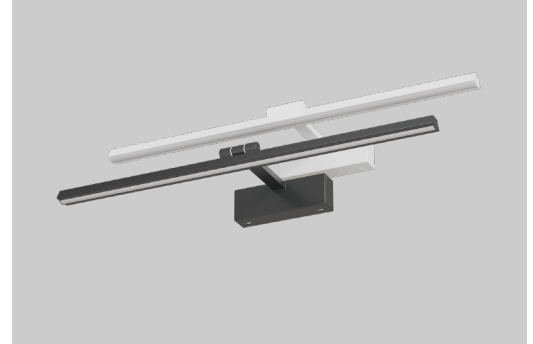


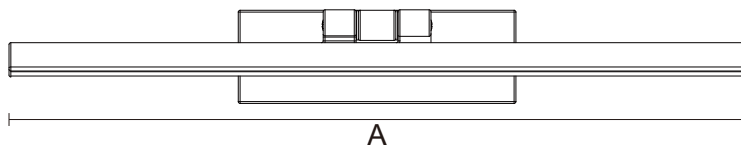
Wall Lamp

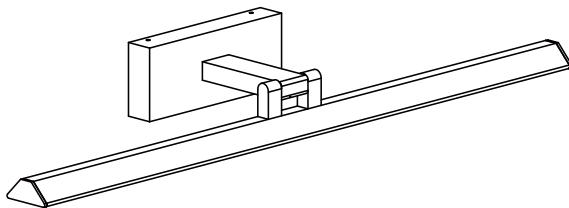
ME-OWL Series
IP44



Model No	P (W)	Output (lm)	CCT(K)	Beam Angle	Color	Dimensions in mm			
						A	B	C	
ME-OWL0002-8	8	400	3000	120°	Black	403	185	55	0.42
ME-OWL0003-8	8	400	3000	120°	White	403	185	55	0.42
ME-OWL0002-12	12	720	3000	120°	Black	603	185	55	0.48
ME-OWL0003-12	12	720	3000	120°	White	603	185	55	0.48
ME-IWL0004-16	16	800	3000	120°	Black	803	185	55	0.55
ME-IWL0005-16	16	800	3000	120°	White	803	185	55	0.55
ME-OWL0101-18	18	1080	3000	120°	Black	1003	185	55	0.61
ME-OWL0102-18	18	1080	3000	120°	White	1003	185	55	0.61

Dimensions in mm



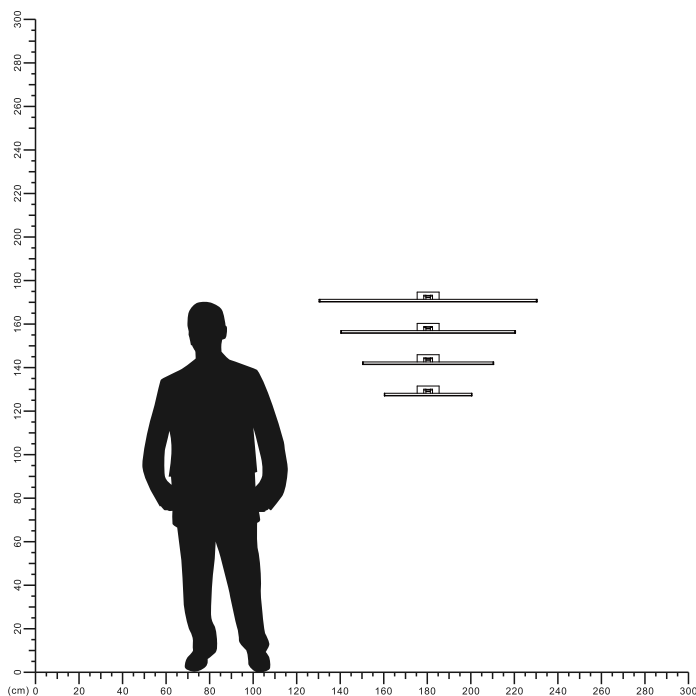


Description:
LED Wall Lamp

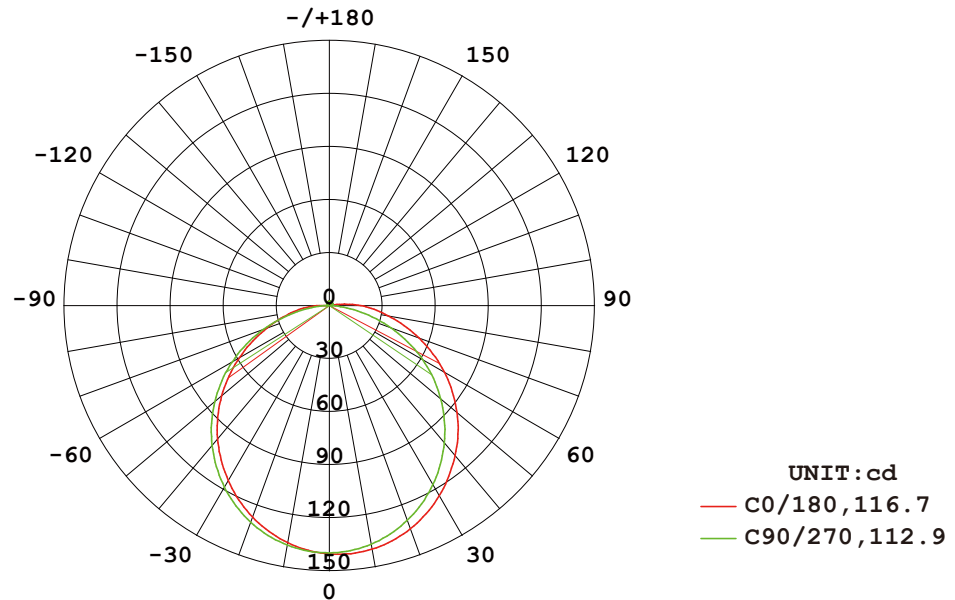
Main material:
Aluminum+PC+Iron

Specification
Energy saving, up to 85% energy saving comparing to standard halogen and incandescent lamps High quality light, high color rendering, less heat, no UV or IR radiation
LED driver is included
IP44

Applications
. Wash rooms

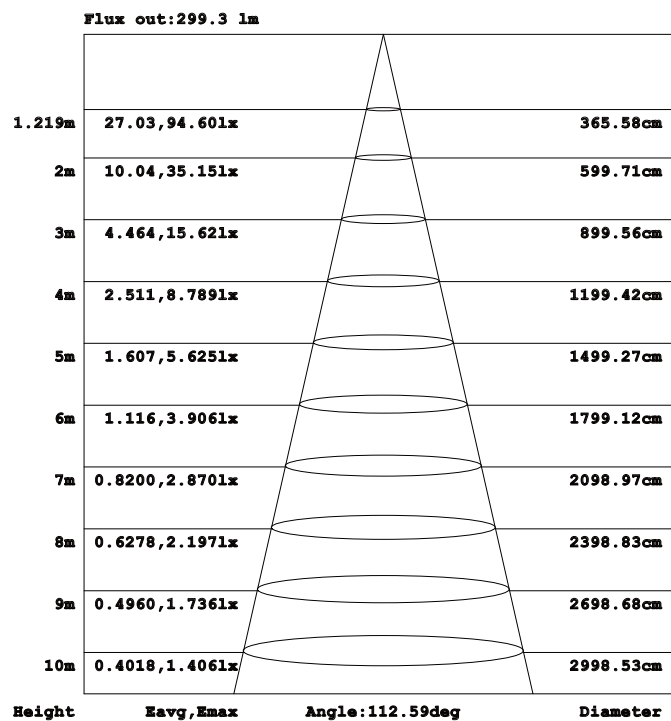


LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



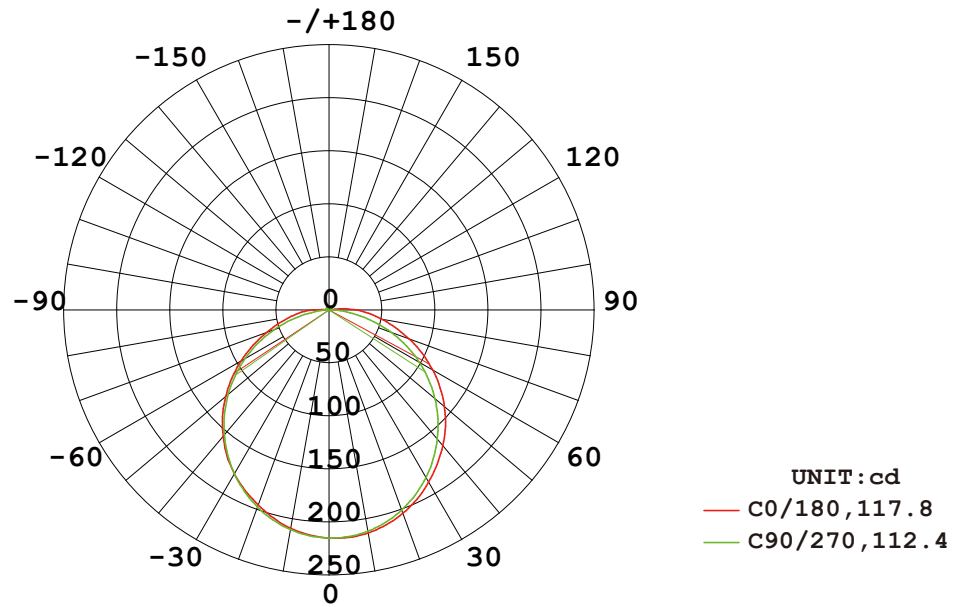
AVERAGE BEAM ANGLE (50%) : 114.8 DEG

Illuminance at a Distance



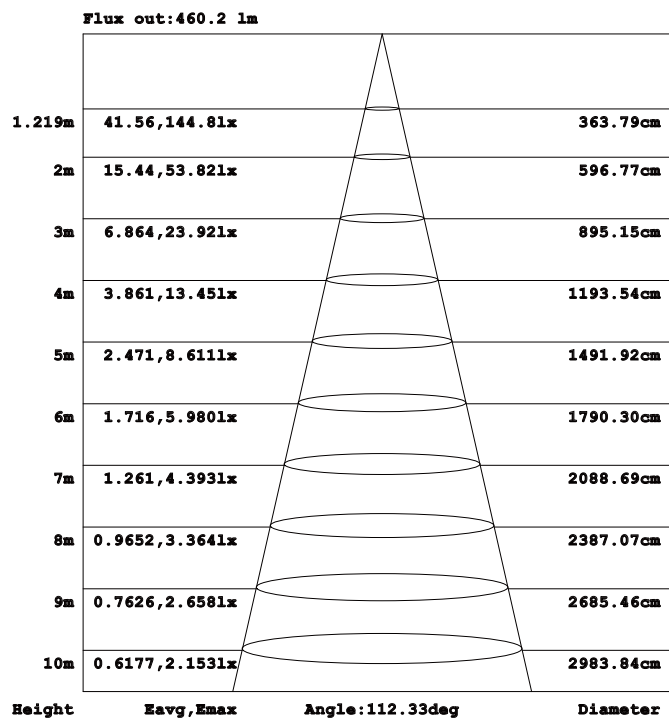
Model No: ME-OWL0002-8

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



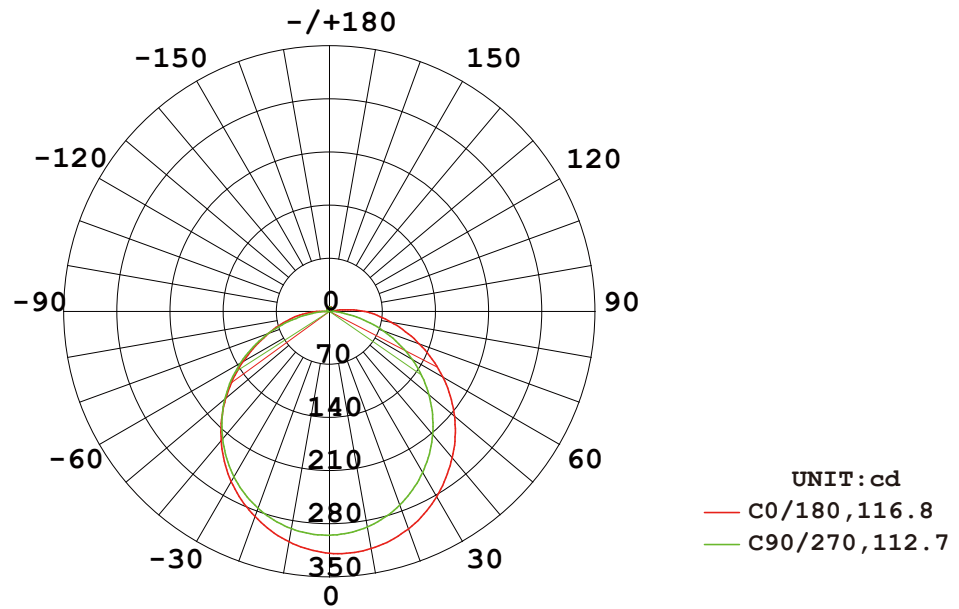
AVERAGE BEAM ANGLE (50%) : 115.1 DEG

Illuminance at a Distance



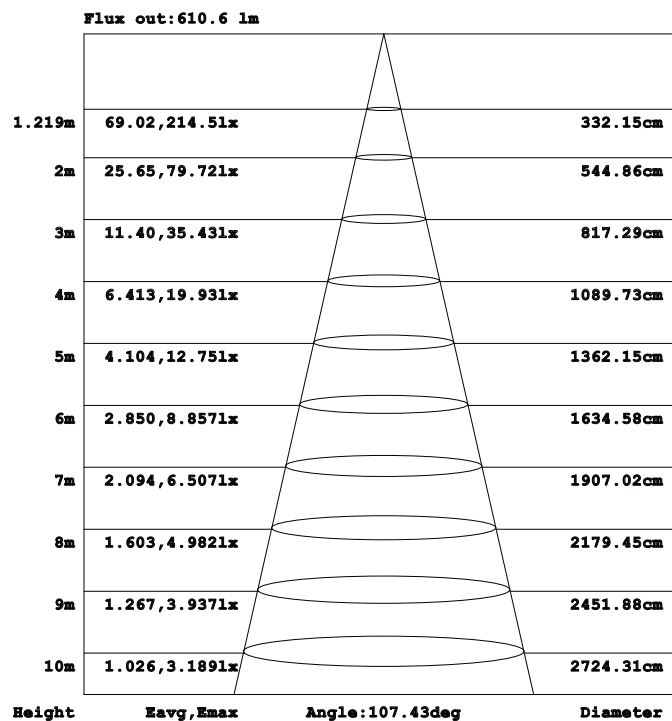
Model No: ME-OWL0002-12

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



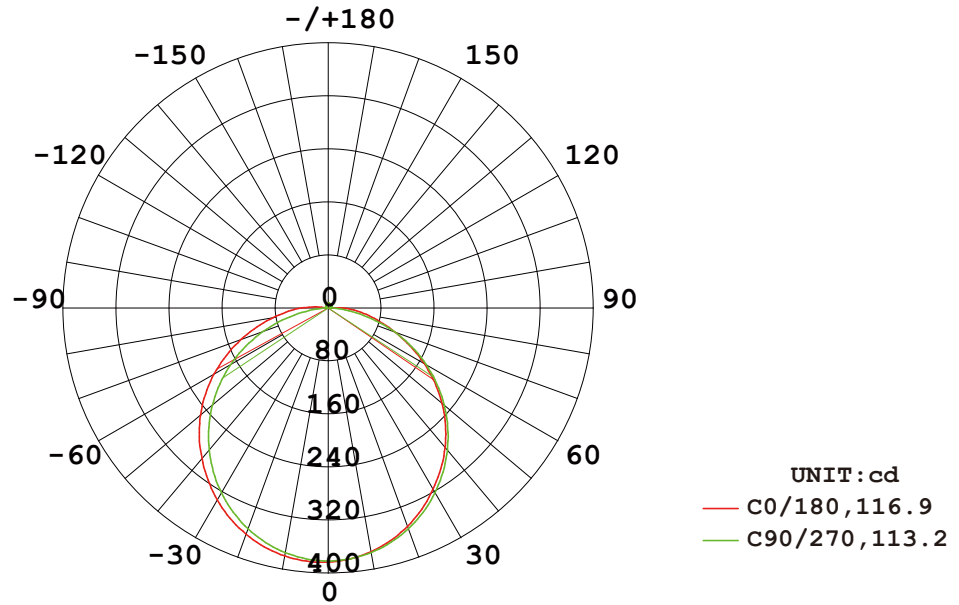
AVERAGE BEAM ANGLE (50%) : 114.7 DEG

Illuminance at a Distance



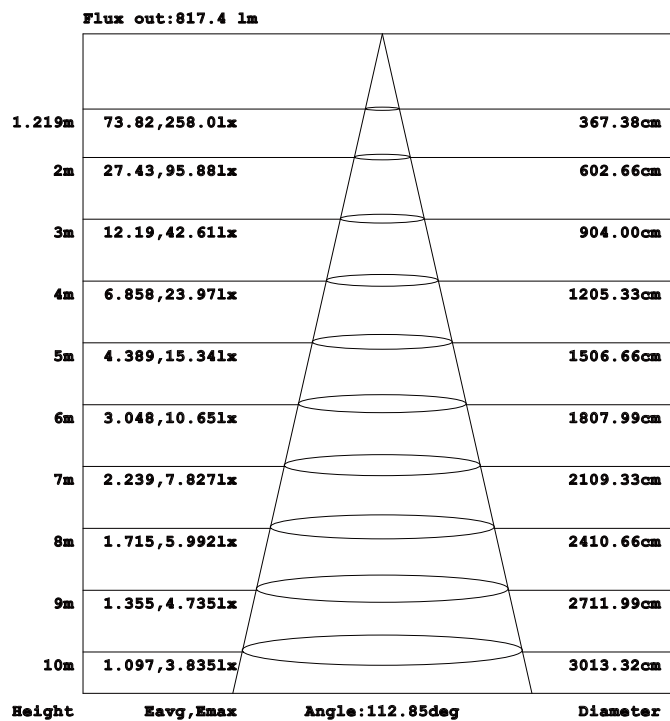
Model No: ME-IWL0004-16

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM

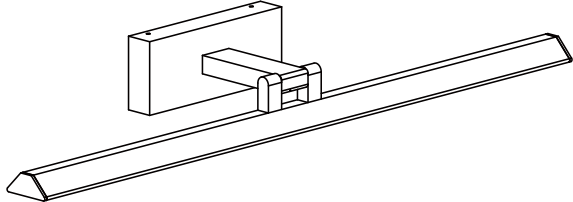
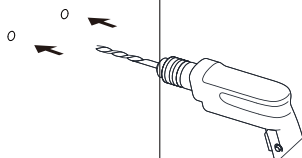
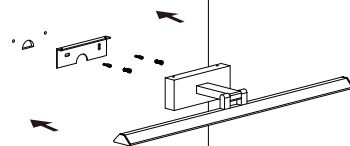
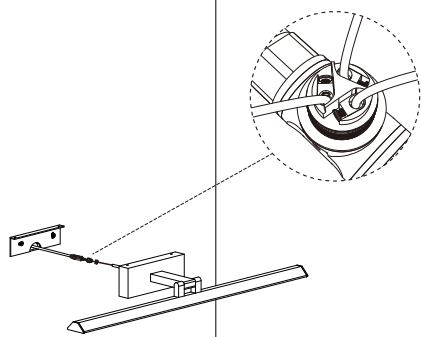
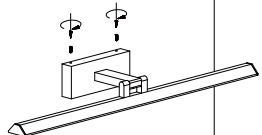
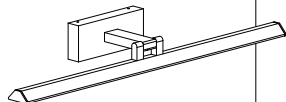


AVERAGE BEAM ANGLE (50%) :115.0 DEG

Illuminance at a Distance



Model No:ME-OWL0101-18

	1		2
	3	Drill two screw holes on the wall	
	4	Fixing ceiling screw	5
	6	Connect the cable	6
5	6	Installation is complete	6

