

Multis Series - Surface Mounted Light



XD2153

Light distribution

3000K CRI 90

XD2153		19°
h (m)	E0° (lx)	Φ (m)
1	2440	0.33
2	610.0	0.66
3	271.1	0.99
4	152.5	1.33
5	97.6	1.66



XD2150

Light distribution

3000K CRI 90

XD2150		19°
h (m)	E0° (lx)	Φ (m)
1	2440	0.33
2	610.0	0.66
3	271.1	0.99
4	152.5	1.33
5	97.6	1.66



XD2158

Light distribution

3000K CRI 90

XD2158		19°
h (m)	E0° (lx)	Φ (m)
1	2440	0.33
2	610.0	0.66
3	271.1	0.99
4	152.5	1.33
5	97.6	1.66



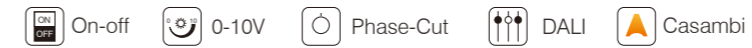
XD2157

Light distribution

3000K CRI 90

XD2157		22°
h (m)	E0° (lx)	Φ (m)
1	5611	0.38
2	1403	0.76
3	623.4	1.14
4	350.7	1.52
5	224.4	1.90

Control Type



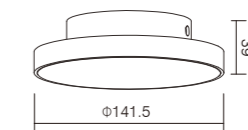
Luminaire specifications

Mode	Power	Lumen	CCT	BA.	Light Source	Driver	CRI
XD2153	12W	1080	3000K	15/24/36/60°	Bridgelux	Areek/KEP	90
XD2150	12W	1080	3000K	15/24/36/60°	Bridgelux	Areek/KEP	90
XD2158	12W	1080	3000K	15/24/36/60°	Bridgelux	Areek/KEP	90
XD2157	12W	1080	3000K	15/24/36/60°	Bridgelux	Areek/KEP	90

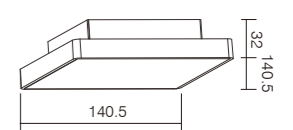
All values are measured at 220V(+/- 10%).
 Color temperature range 2700K/3000K/3500K/4000K/5000K/6000K/Tunable White.
 Colour Rendering Index (CRI) CRI80, CRI90
 Die-casting Aluminum

Frame Finishing color

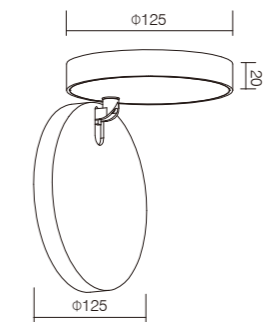
- Black RAL9005
- Grey RAL9006
- White RAL9016



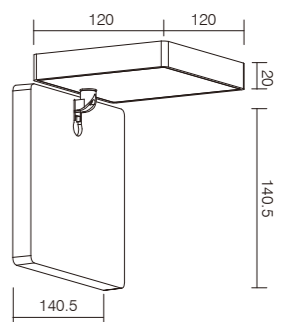
XD2153



XD2150



XD2158



XD2157

Remark: ● Technical information may change, please refer to the datasheet.