

amaran Ray 360c フォトメトリクス

CCT	距離	アクセサリ なし	Reflector	Octa Dome 90	距離	Fresnel (Spot)	Fresnel (Flood)
2,300K	1m	10,050lux / 934fc	26,400lux / 2,453fc	8,140lux / 756fc	3m	10,570lux / 982fc	1,738lux / 161fc
	3m	1,171lux / 109fc	2,586lux / 240fc	533lux / 50fc	5m	3,750lux / 348fc	634lux / 59fc
3,200K	1m	15,900lux / 1,477fc	41,800lux / 3,883fc	12,900lux / 1,198fc	3m	16,780lux / 1,559fc	2,750lux / 255fc
	3m	1,850lux / 172fc	4,090lux / 380fc	850lux / 79fc	5m	5,790lux / 538fc	979lux / 91fc
4,300K	1m	17,130lux / 1,591fc	45,000lux / 4,181fc	13,900lux / 1,291fc	3m	18,110lux / 1,682fc	2,970lux / 276fc
	3m	1,988lux / 184fc	4,400lux / 409fc	915lux / 85fc	5m	6,210lux / 577fc	1,048lux / 97fc
5,600K	1m	17,040lux / 1,583fc	44,600lux / 4,143fc	13,790lux / 1,281fc	3m	18,000lux / 1,672fc	2,950lux / 274fc
	3m	1,970lux / 183fc	4,360lux / 405fc	901lux / 84fc	5m	6,400lux / 595fc	1,080lux / 100fc
6,500K	1m	16,680lux / 1,550fc	43,400lux / 4,032fc	13,450lux / 1,250fc	3m	17,590lux / 1,634fc	2,880lux / 268fc
	3m	1,925lux / 179fc	4,250lux / 395fc	880lux / 82fc	5m	6,350lux / 590fc	1,073lux / 100fc
10,000K	1m	15,740lux / 1,462fc	41,000lux / 3,809fc	12,700lux / 1,180fc	3m	16,580lux / 1,540fc	2,730lux / 254fc
	3m	1,815lux / 169fc	4,010lux / 373fc	828lux / 77fc	5m	6,000lux / 557fc	1,014lux / 94fc
Red	1m	2,099lux / 195fc	TBD	TBD	3m	TBD	TBD
	3m	TBD	TBD	TBD	5m	TBD	TBD
Green	1m	9,660lux / 897fc	TBD	TBD	3m	TBD	TBD
	3m	TBD	TBD	TBD	5m	TBD	TBD
Blue	1m	1,327lux / 123fc	TBD	TBD	3m	TBD	TBD
	3m	TBD	TBD	TBD	5m	TBD	TBD