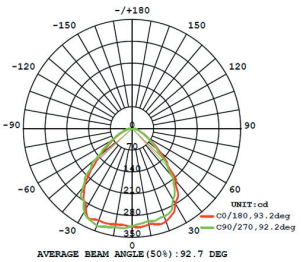
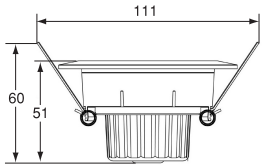
ASUD8スポット90φ W/Y

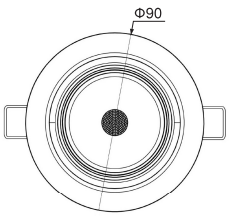
■ 配光図



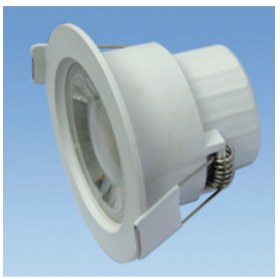
Beam Angle 92.7

■ 姿図

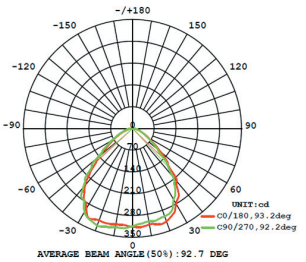




ASHD8スポット80φ W/Y

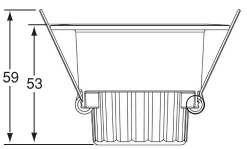


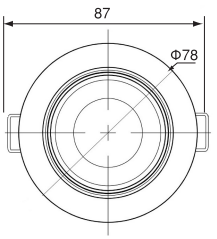
■ 配光図



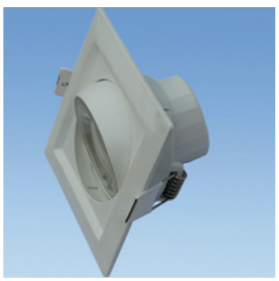
Beam Angle 92.7

■ 姿図

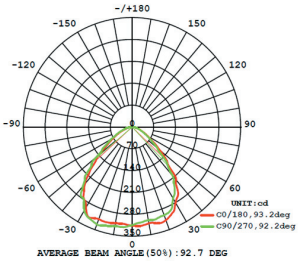




ASUD8スクエア90φ W/Y

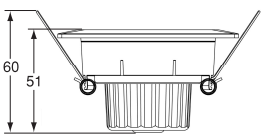


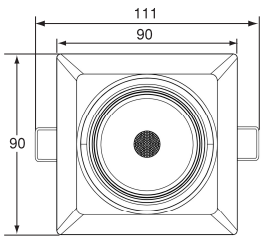
■ 配光図



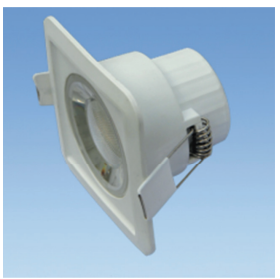
Beam Angle 92.7

■ 姿図

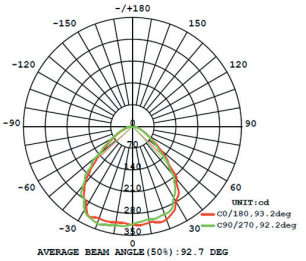




ASHD8スクエア80φ W/Y

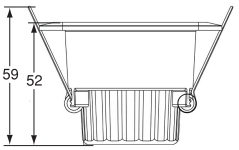


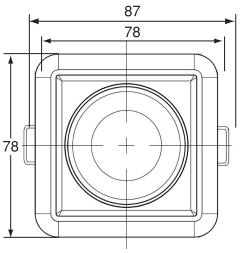
■ 配光図



Beam Angle 92.7

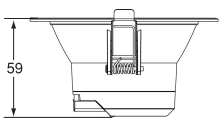
■ 姿図

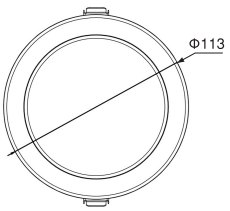




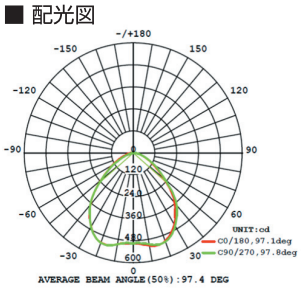
ASD12スポット115φ W/Y

■ 姿図



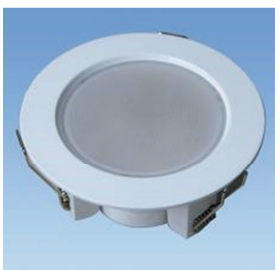


■ 配光図

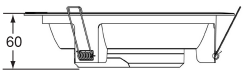


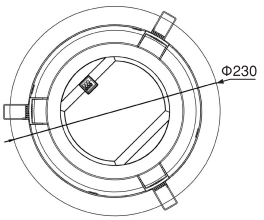
Beam Angle 97.4

ASD30スポット230φ W/Y

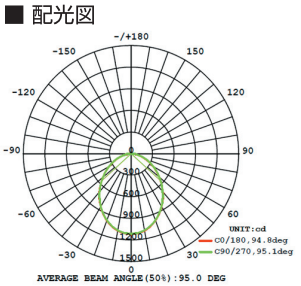


■ 姿図





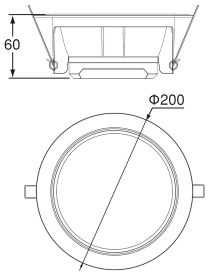
■ 配光図



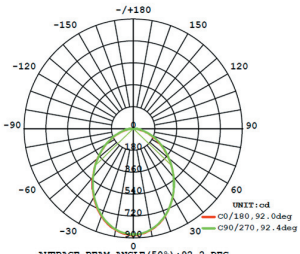
Beam Angle 95

ASD25スポット200φ W/Y

■ 姿図



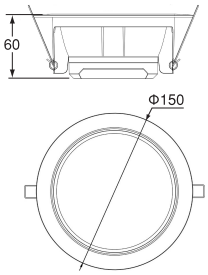
■ 配光図



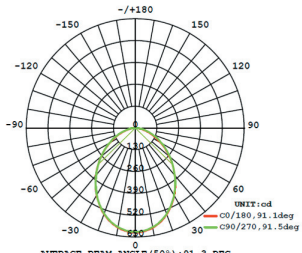
Beam Angle 92.2

ASD18スポット150φ W/Y

■ 姿図



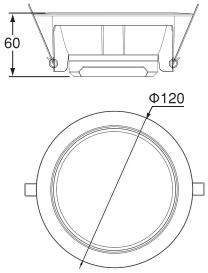
■ 配光図



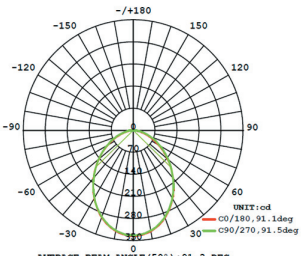
Beam Angle 91.3

ASD10スポット120φ W/Y

■ 姿図

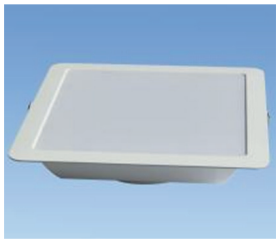


■ 配光図

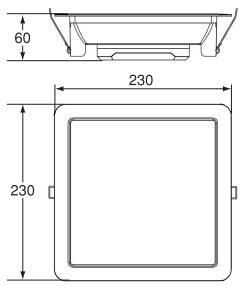


Beam Angle 91.3

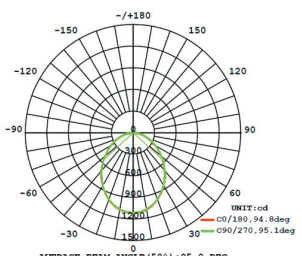
ASD30スクエア W/Y



■ 姿図



■ 配光図



Beam Angle 95

■ 仕様

	品番	発光色	色温度 (K)	埋め込み高 (mm)	開口穴 (mm)	質量 (g)	口金	定格入力電圧 (v)	周波数 (Hz)	消費電力 (W)	全光束 (lm)	演色性 (Ra)	動作保証温度 (℃)
ダウンライト	ASUD8Wスポット90φ	電球色	2700	51	90φ	130	—	AC100	50/60	8	600	80	0-40
	ASUD8Yスポット90φ	昼白色	6000	51	90φ	130	—	AC100	50/60	8	630	80	0-40
	ASHD8Wスポット80φ	電球色	2700	53	78φ	95	—	AC100	50/60	8	600	80	0-40
	ASHD8Yスポット80φ	昼白色	6000	53	78φ	95	—	AC100	50/60	8	630	80	0-40
	ASUD8Wスクエア90φ	電球色	2700	51	90×90	130	—	AC100	50/60	8	600	80	0-40
	ASUD8Yスクエア90φ	昼白色	6000	51	90×90	130	—	AC100	50/60	8	630	80	0-40
	ASHD8Wスクエア80φ	電球色	2700	52	78×78	100	—	AC100	50/60	8	600	80	0-40
	ASHD8Yスクエア80φ	昼白色	6000	52	78×78	100	—	AC100	50/60	8	630	80	0-40
	ASD12Wスポット115φ	電球色	2700	59	113φ	134	—	AC100	50/60	12	850	80	0-40
	ASD12Yスポット115φ	昼白色	6000	59	113φ	134	—	AC100	50/60	12	880	80	0-40
	ASD30Wスポット230φ	電球色	2700	60	230φ	455	—	AC100	50/60	30	2000	80	0-40
	ASD30Yスポット230φ	昼白色	6000	60	230φ	455	—	AC100	50/60	30	2100	80	0-40
	ASD25Wスポット200φ	電球色	2700	60	200φ	350	—	AC100	50/60	25	1600	80	0-40
	ASD25Yスポット200φ	昼白色	6000	60	200φ	350	—	AC100	50/60	25	1650	80	0-40
	ASD18Wスポット150φ	電球色	2700	60	150φ	210	—	AC100	50/60	18	1200	80	0-40
	ASD18Yスポット150φ	昼白色	6000	60	150φ	210	—	AC100	50/60	18	1250	80	0-40
	ASD10Wスポット120φ	電球色	2700	60	120φ	137	—	AC100	50/60	10	810	80	0-40
	ASD10Yスポット120φ	昼白色	6000	60	120φ	137	—	AC100	50/60	10	840	80	0-40
	ASD30Wスクエア	電球色	2700	60	230×230	403	—	AC100	50/60	30	2000	80	0-40
	ASD30Yスクエア	昼白色	6000	60	230×230	403	—	AC100	50/60	30	2100	80	0-40