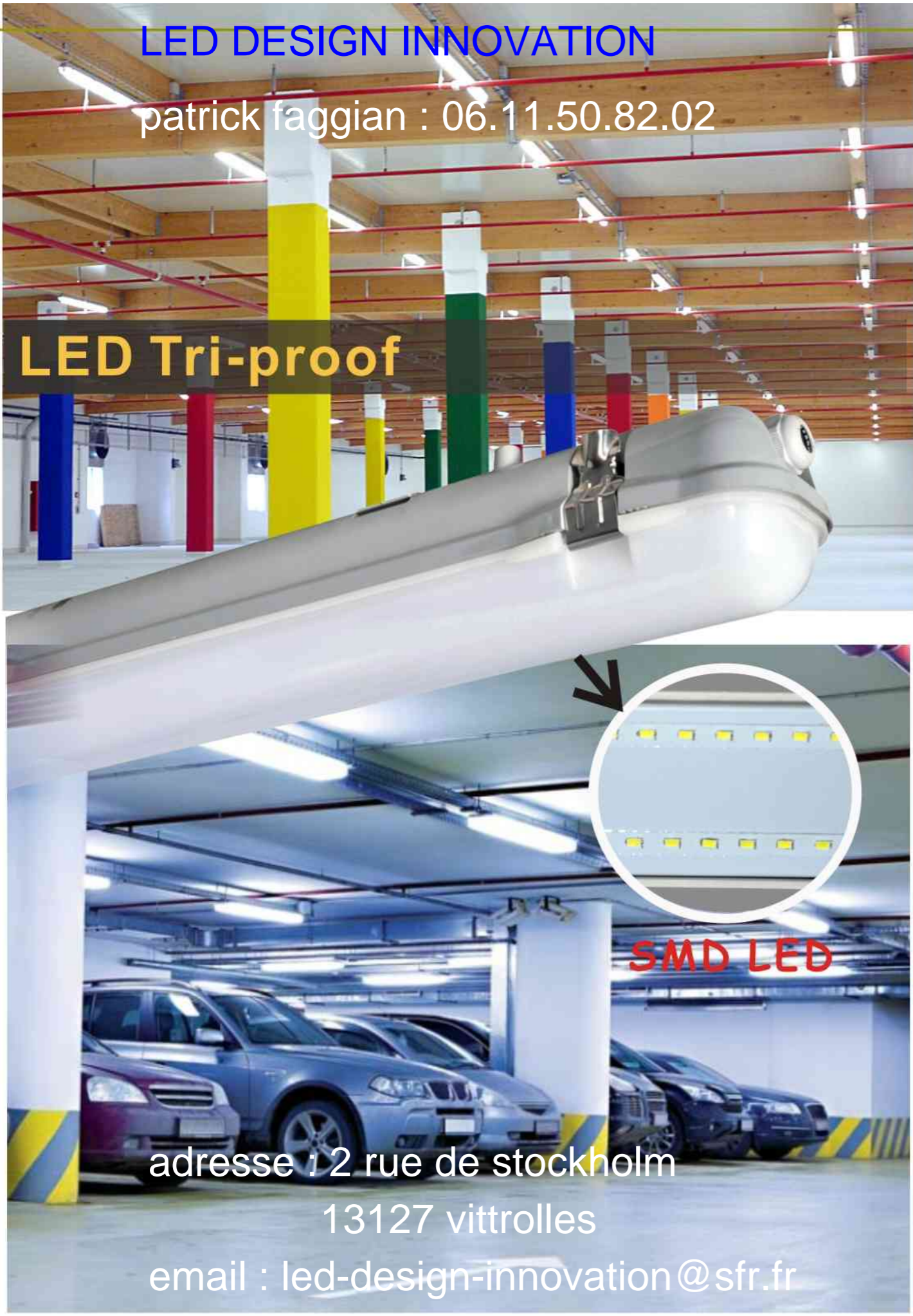


LED DESIGN INNOVATION

patrick faggian : 06.11.50.82.02

LED Tri-proof



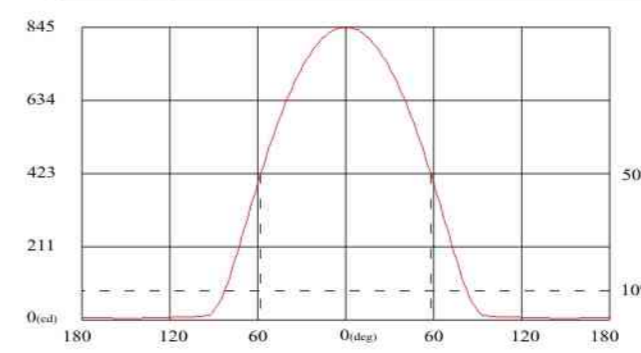
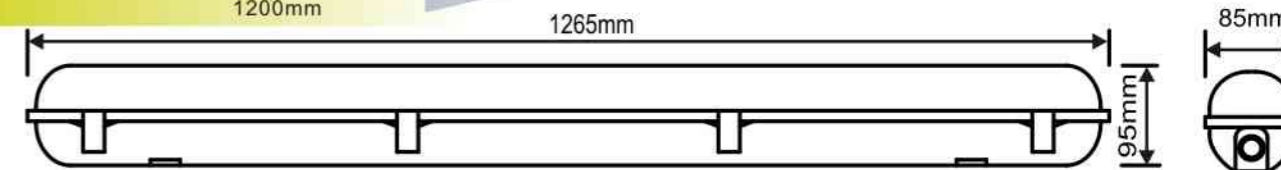
adresse : 2 rue de stockholm

13127 vitrolles

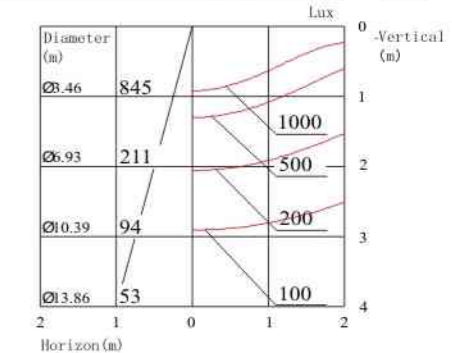
email : led-design-innovation@sfr.fr

LED Tri-proof

Model No.:	SDF-012
Power Consumption	20W/40W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6000K
CRI	Min>70
Beam Angle Range	180°
Intensity of Light Output	1725lm~1865lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 65
Length	1200mm

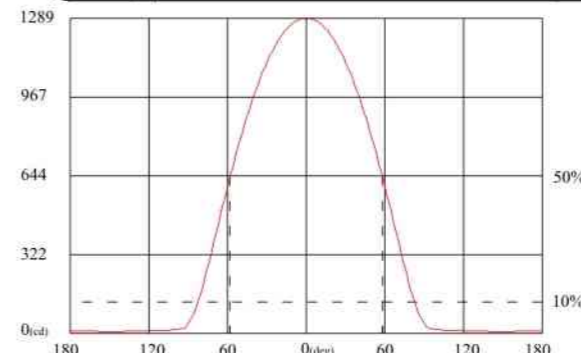
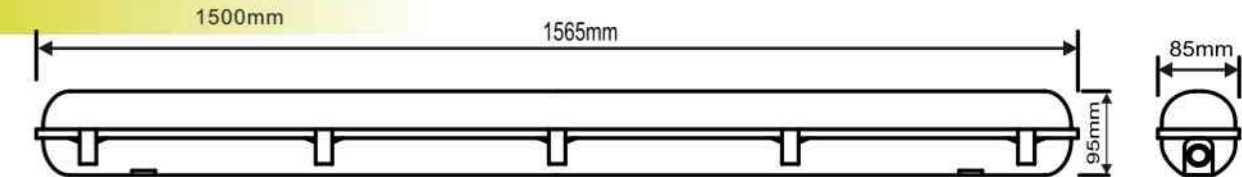


SDF-012 (40W-6000K, 180deg)

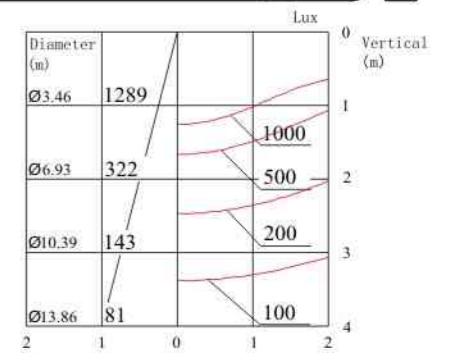


SDF-012(40W-6000K, 180deg)

Model No.:	SDF-015
Power Consumption	30W/60W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6000K
CRI	Min>70
Beam Angle Range	180°
Intensity of Light Output	2700lm~2840lm
Driver	Include
Expected Life	50,000 hours
Rating	IP65
Length	1500mm



SDF-015(60W-6000K, 180deg)

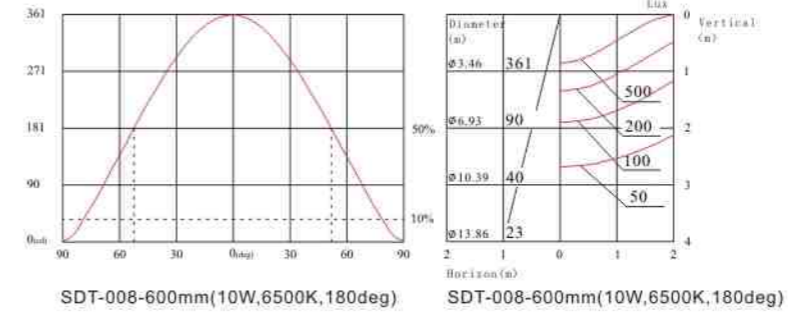


SDF-015(60W-6000K, 180deg)

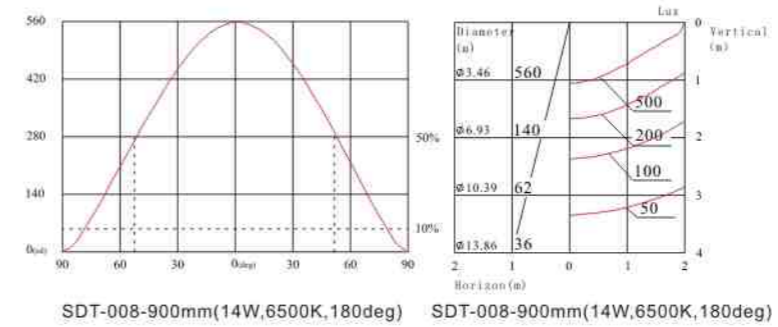
LED T8 Tube



Model No.:	SDT-008-600mm
Power Consumption	10W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	180°
Intensity of Light Output	950lm~1080lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44
Base	G13

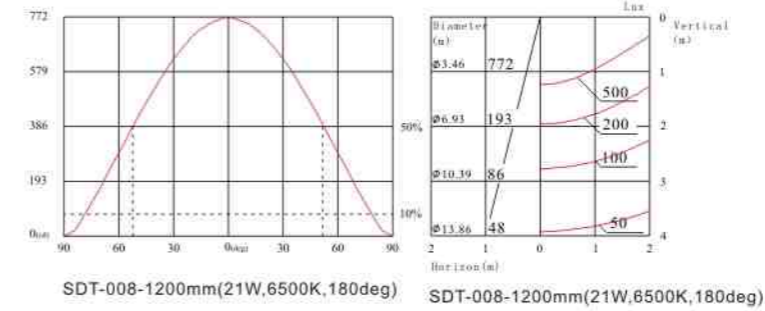


Model No.:	SDT-008-900mm
Power Consumption	14W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	180°
Intensity of Light Output	1300lm~1500lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44
Base	G13



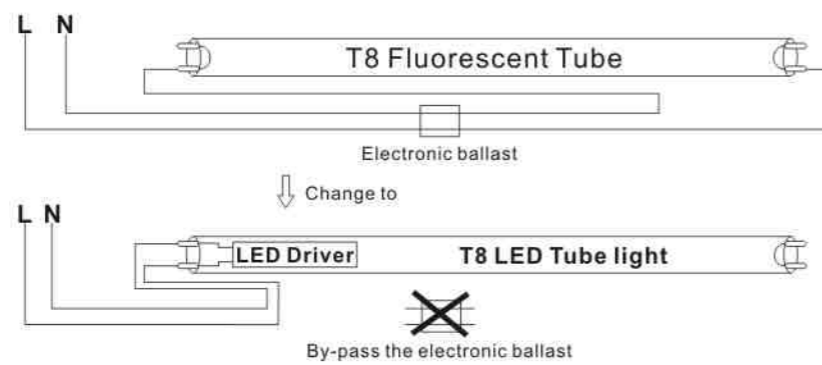


Model No.:	SDT-008-1200mm
Power Consumption	18W/21W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	180°
Intensity of Light Output	1660lm~2260lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44
Base	G13



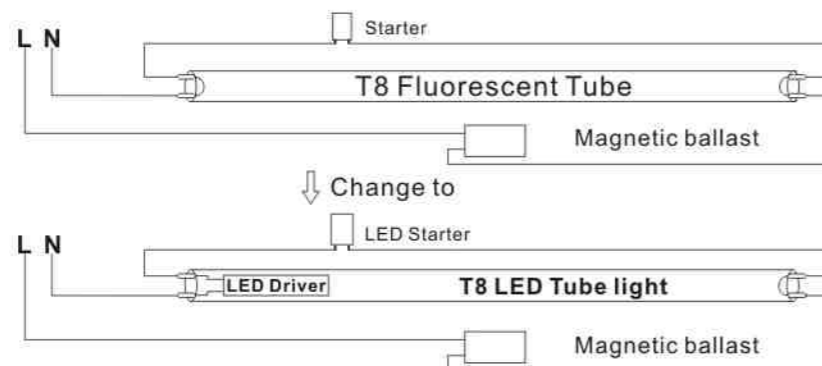
Wiring diagram:

1. Electronic ballast:



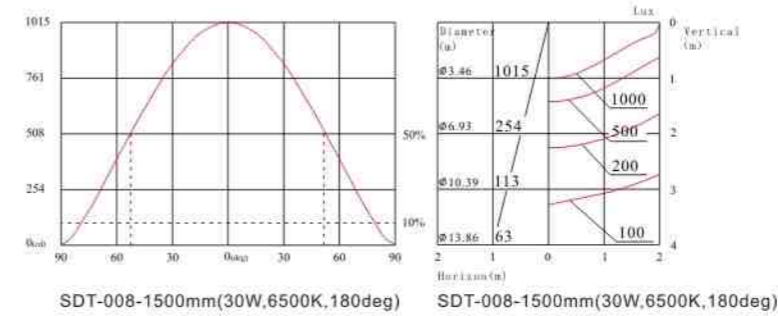
Electronic ballast must be by-passed by above wiring diagram.

2. Magnetic ballast:



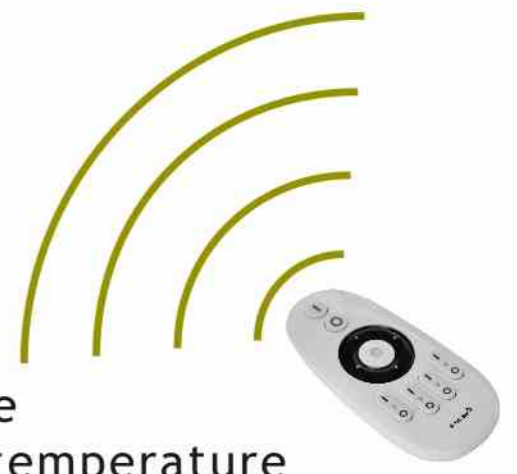
Replace the fluorescent starter with LED Starter, and then install the LED tube into fitting by above wiring diagram.

Model No.:	SDT-008-1500mm
Power Consumption	25W/30W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	180°
Intensity of Light Output	2350lm~3200lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44
Base	G13





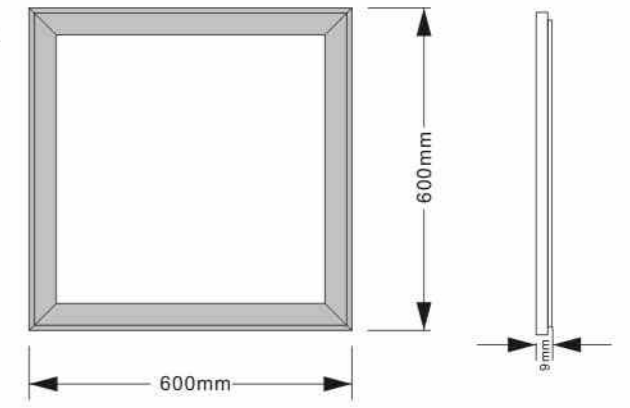
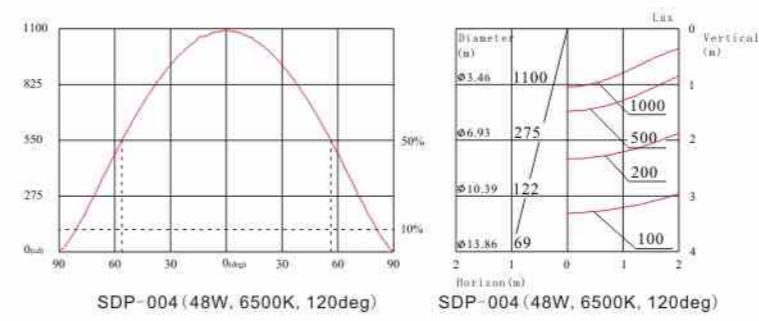
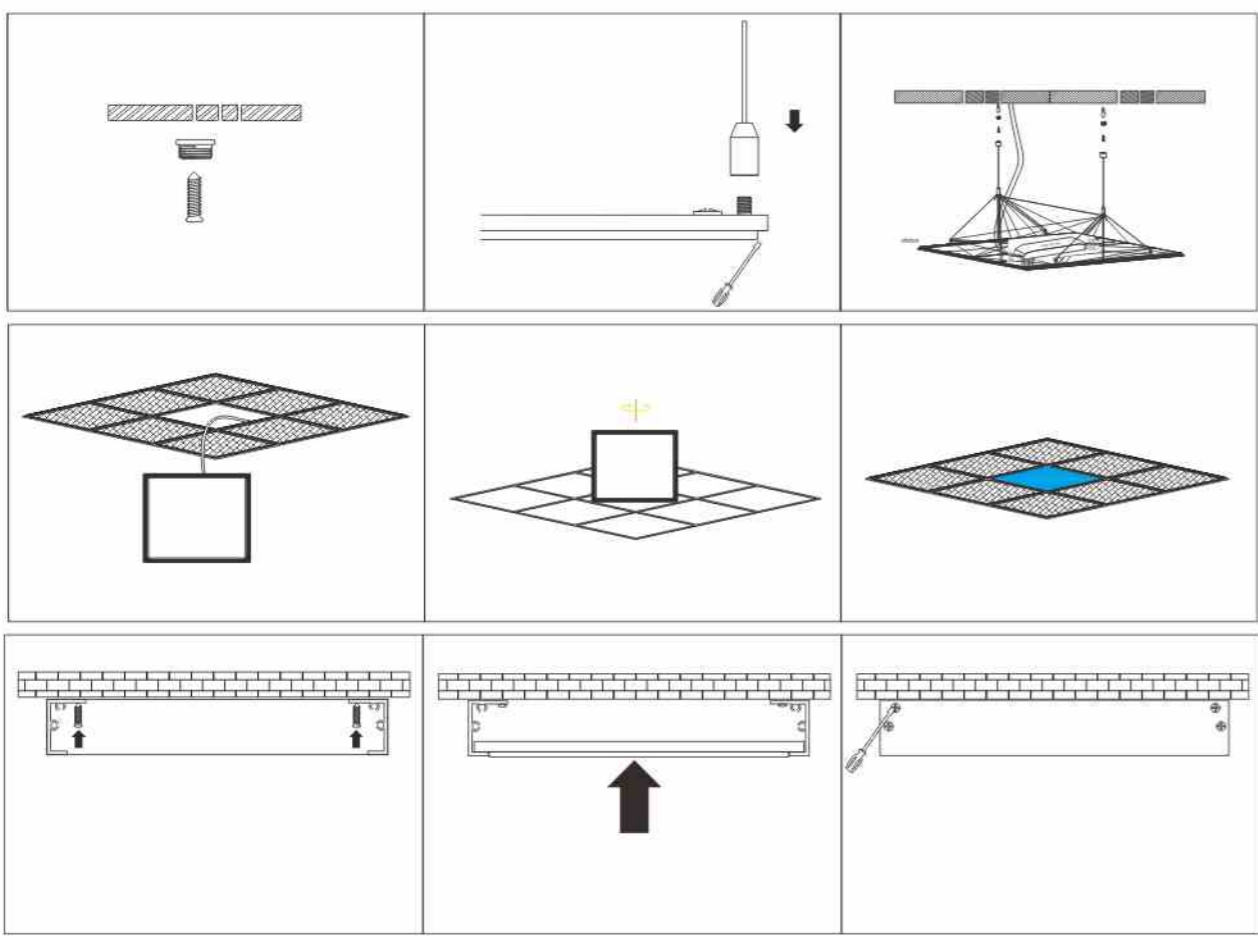
LED Panel



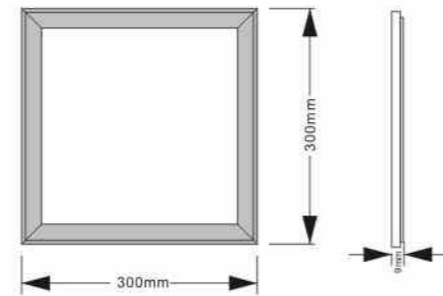
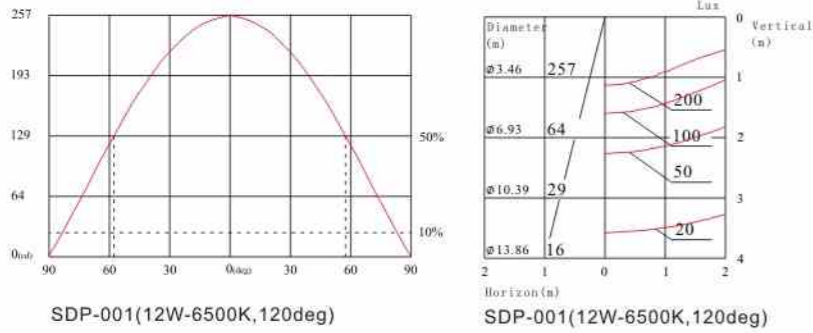
adjustable
color temperature
and dimmable

Model No.:	SDP-004
Power Consumption	48W
Operational Voltage	AC85V~265V
Color Temperature	2700K~6500K
CRI	Min>80
Beam Angle Range	120°
Intensity of Light Output	4000lm~4400lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

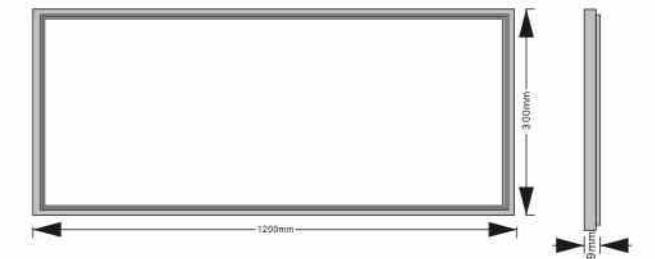
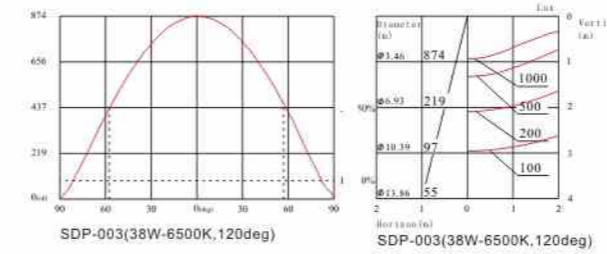
Installation



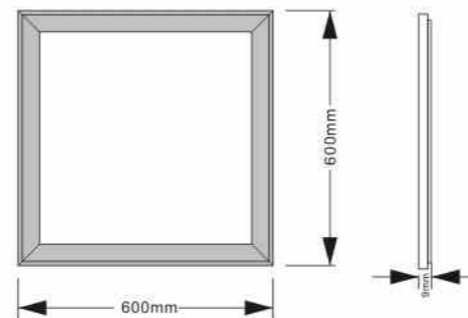
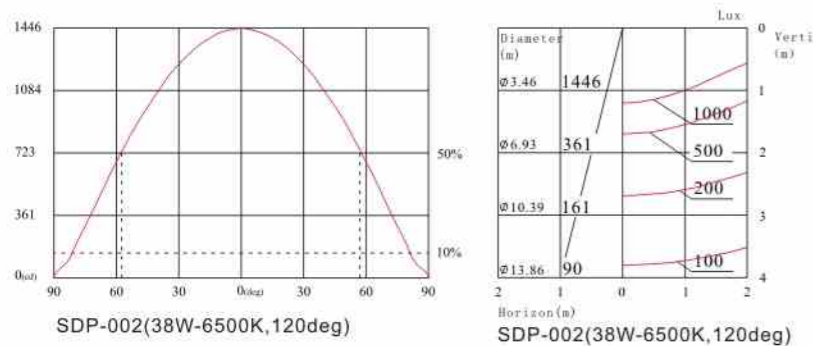
Model No.:	SDP-001
Power Consumption	12W/18W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	120°
Intensity of Light Output	1050lm~1700lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



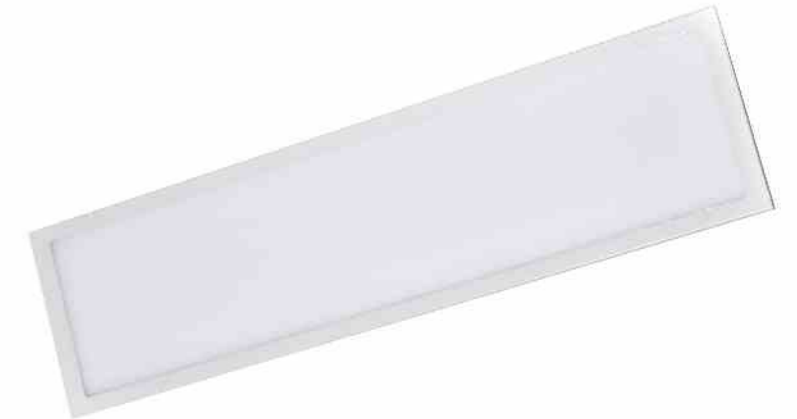
Model No.:	SDP-003
Power Consumption	38W/48W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	120°
Intensity of Light Output	3000lm~4200lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



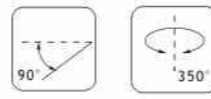
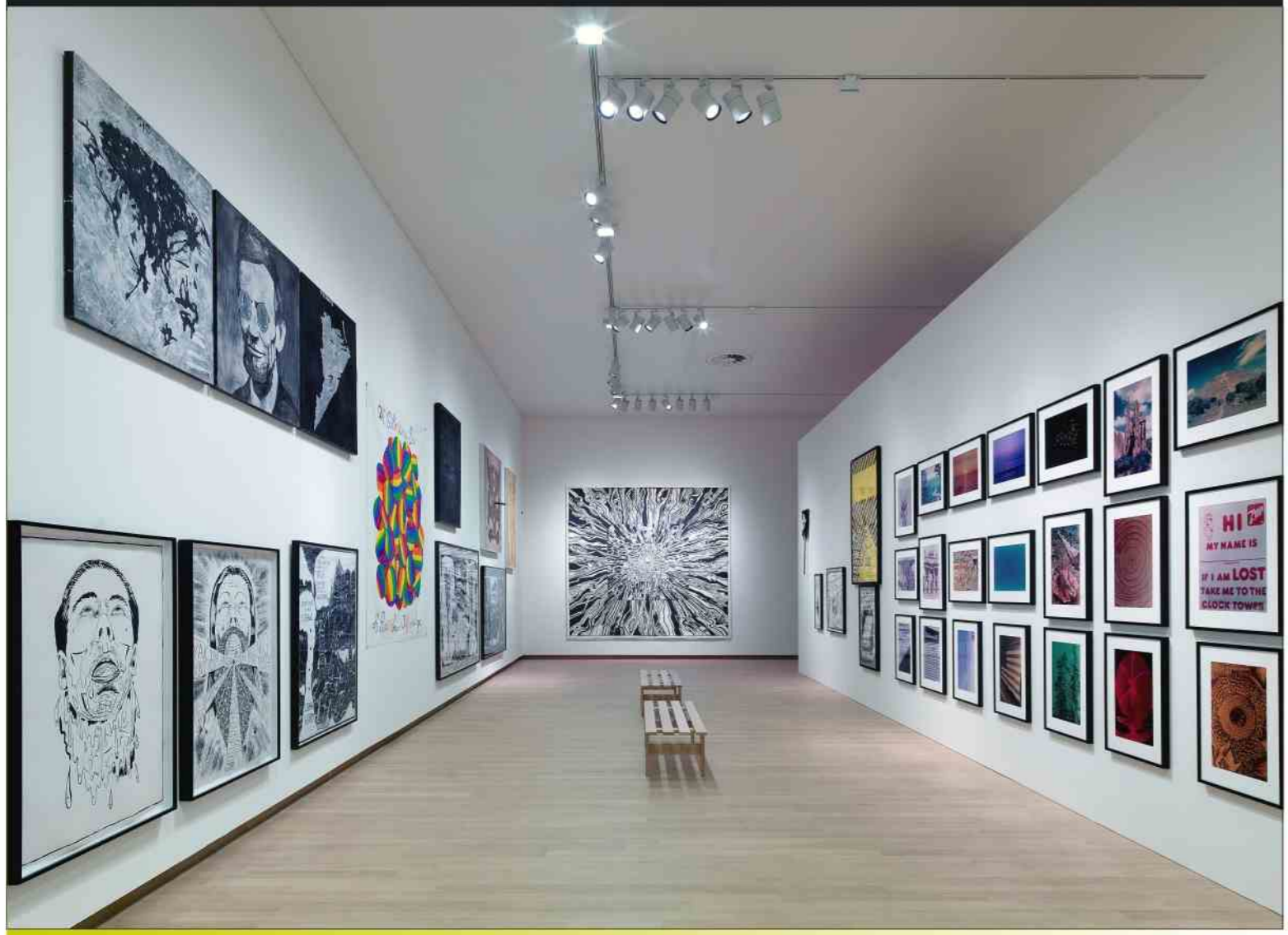
Model No.:	SDP-002
Power Consumption	38W/48W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	120°
Intensity of Light Output	3200lm~4400lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Model No.:	SDP-006
Power Consumption	6W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	120°
Intensity of Light Output	680lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 65



LED Spotlight



Installation



Four leaf barndoor(Optional)



Track(rail) System



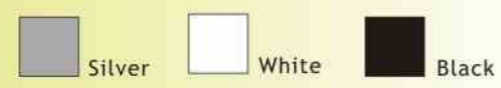
Fixed beam angle select



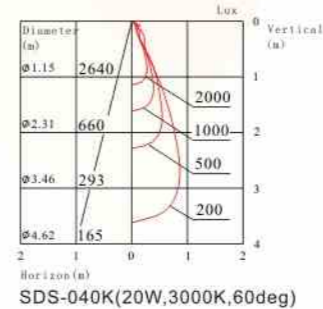
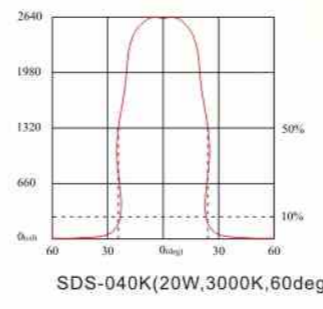
Oval flood



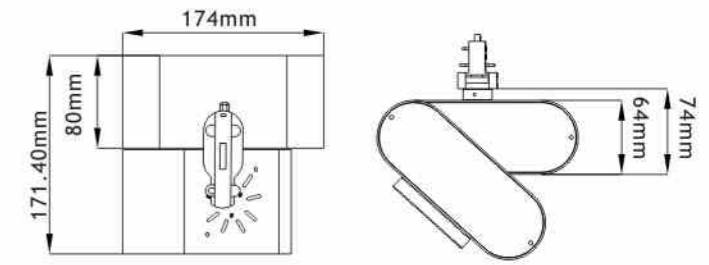
Housing Colors



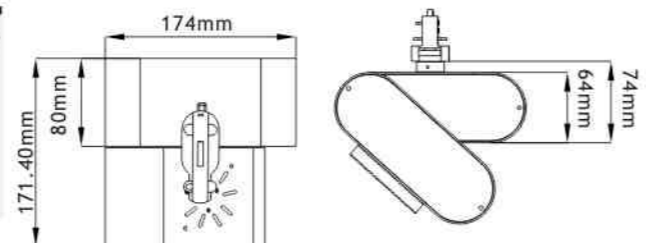
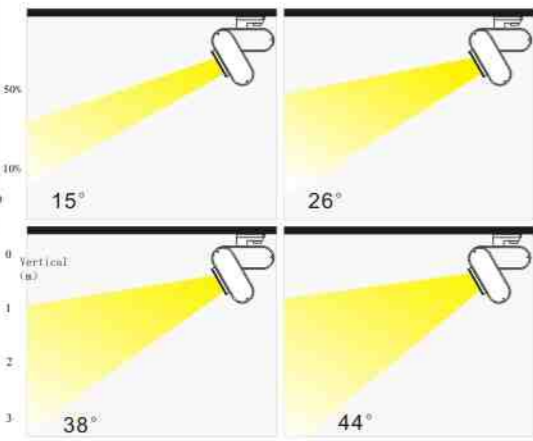
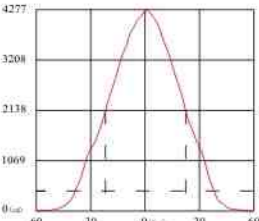
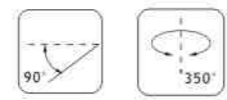
Turn Angle from 24° ~ 60°



Model No.:	SDS-040K
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Model No.:	SDS-040
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° / 26° / 38° / 44°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

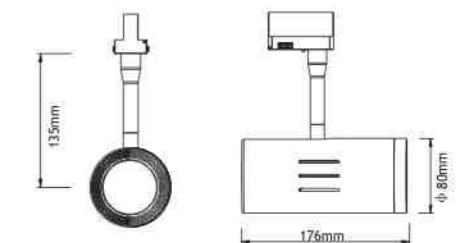
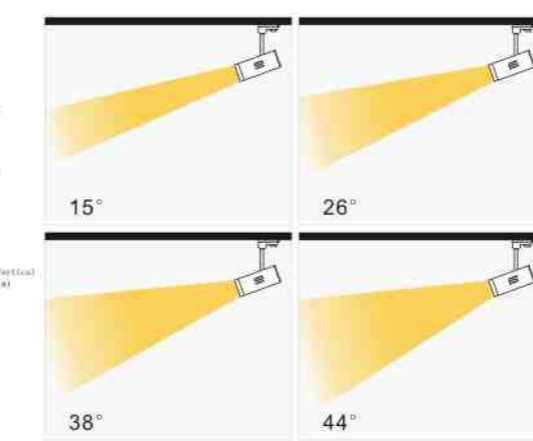
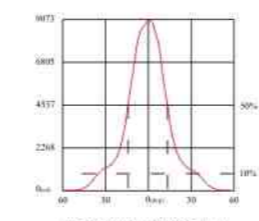
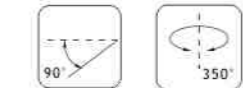


SDS-040 (30W, 3000K, 44deg)

Diameter (m)	Lux
Ø0.81	4277
Ø1.62	1069
Ø2.42	475
Ø3.23	267

SDS-040 (30W, 3000K, 44deg)

Model No.:	SDS-032
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° / 26° / 38° / 44°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

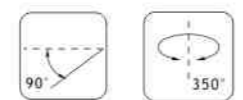


SDS-032 (30W, 4000K, 26deg)

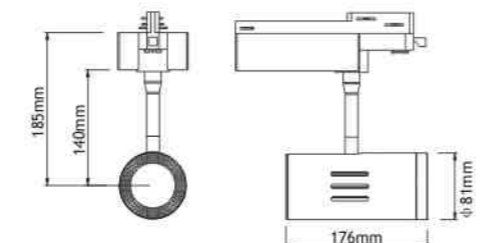
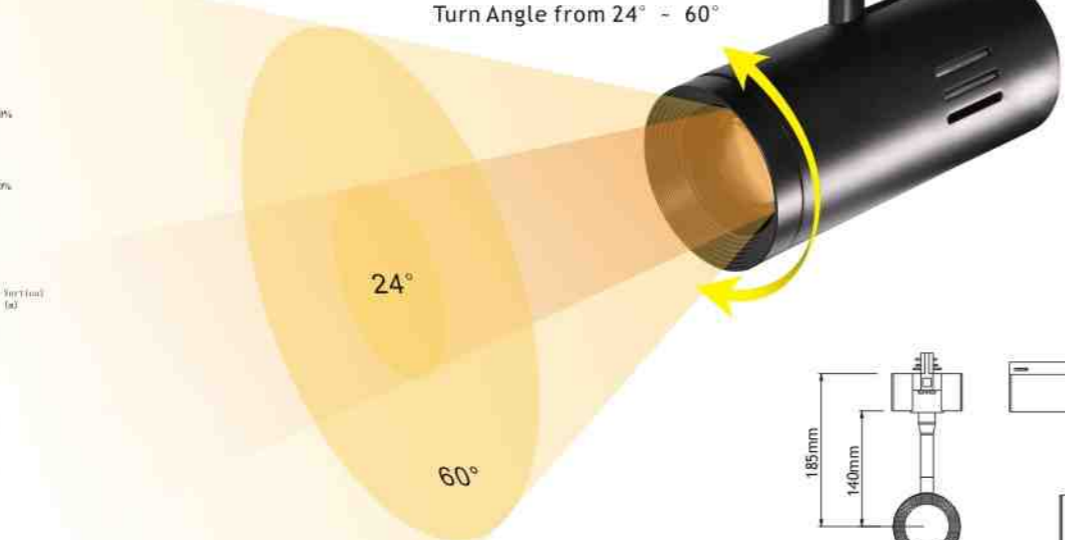
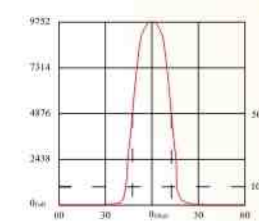
Diameter (m)	Lux
Ø0.86	9073
Ø1.72	2268
Ø2.58	1008
Ø3.44	567

SDS-032 (30W, 4000K, 26deg)

Model No.:	SDS-032K
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Turn Angle from 24° - 60°

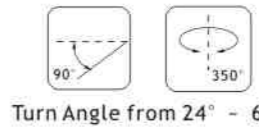


SDS-032K (30W, 3000K, 24deg)

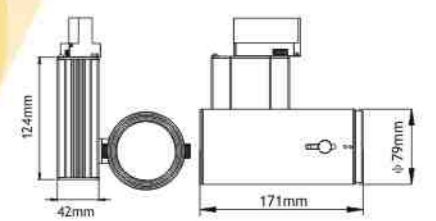
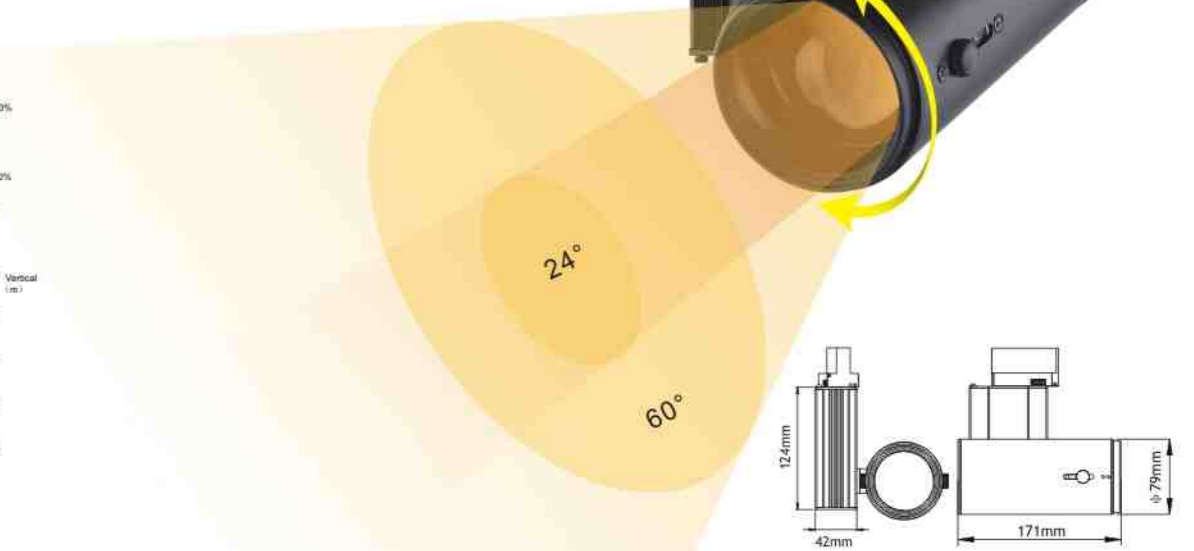
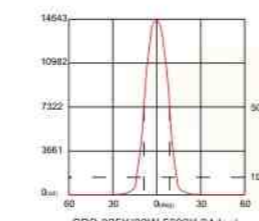
Diameter (m)	Lux
Ø0.43	9752
Ø0.85	2438
Ø1.28	1084
Ø1.70	609

SDS-032K (30W, 3000K, 24deg)

Model No.:	SDS-035K
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Turn Angle from 24° - 60°



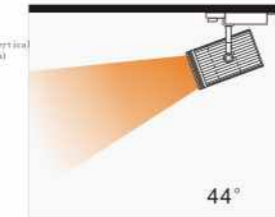
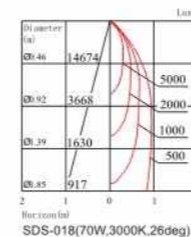
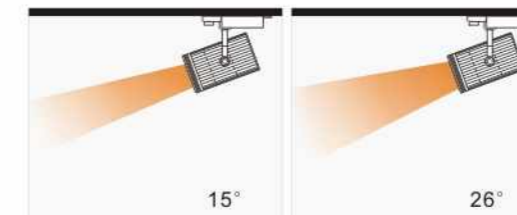
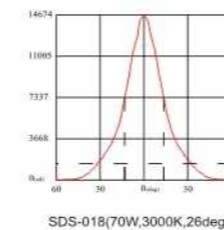
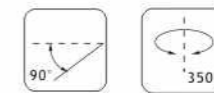
SDS-035K (30W, 5000K, 24deg)

Diameter (m)	Lux
Ø0.43	14643
Ø0.85	3661
Ø1.28	1627
Ø1.70	915

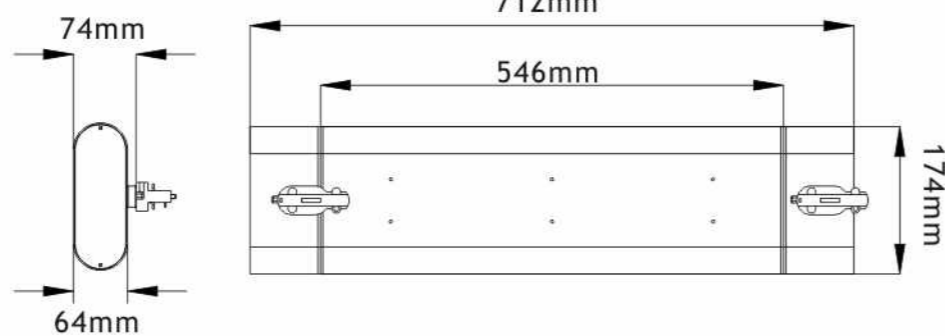
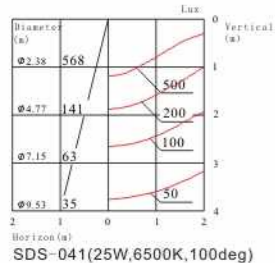
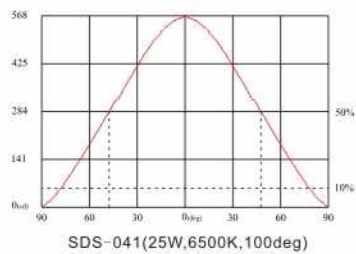
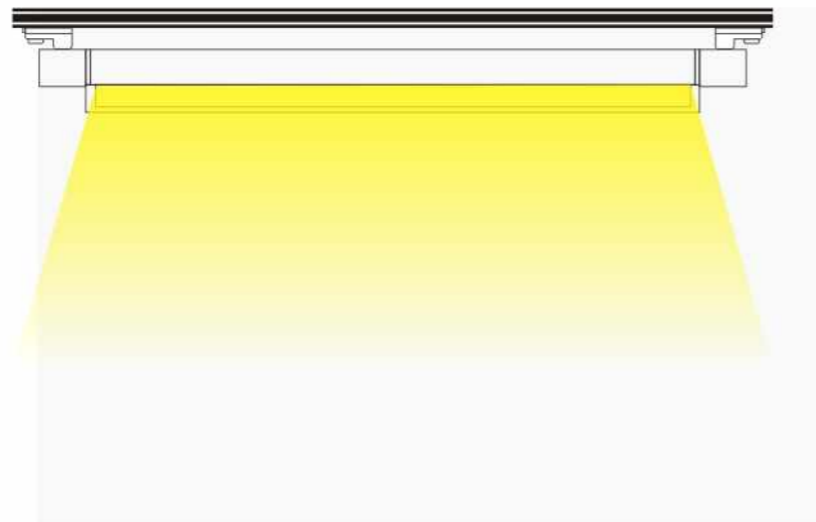
SDS-035K (30W, 5000K, 24deg)



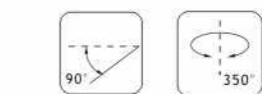
Model No.:	SDS-018
Power Consumption	45W/70W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /44°
Intensity of Light Output	4700lm~7100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



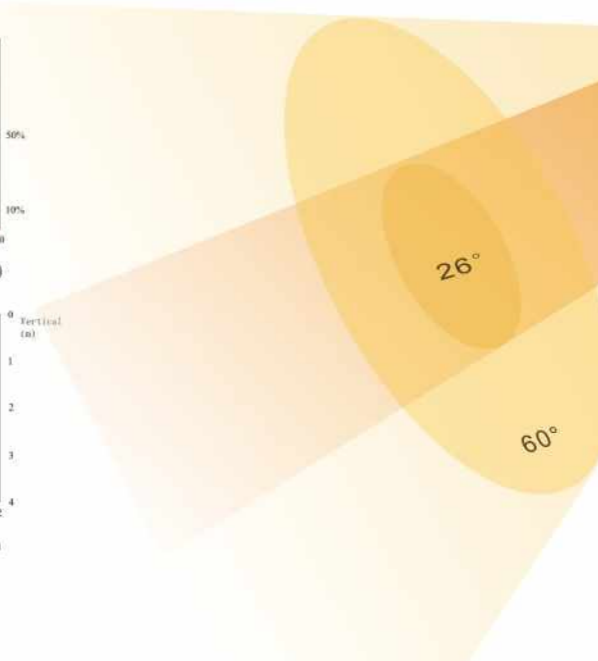
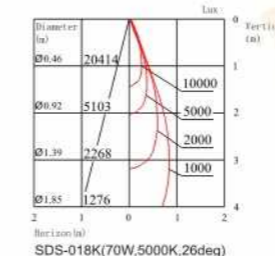
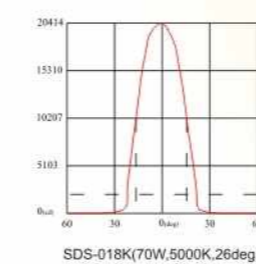
Model No.:	SDS-041
Power Consumption	25W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	100°
Intensity of Light Output	1800lm~2500lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Model No.:	SDS-018K
Power Consumption	45W/70W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	26° ~ 60°
Intensity of Light Output	4700lm~7100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

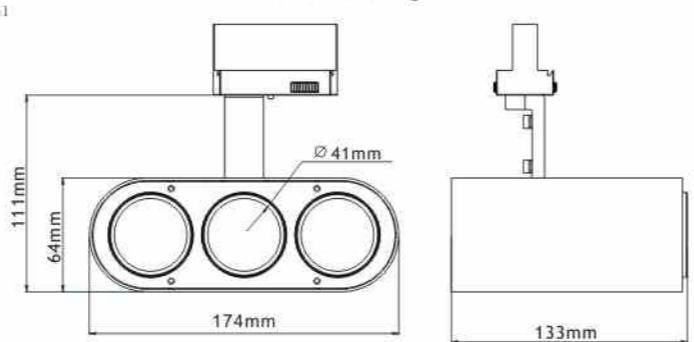
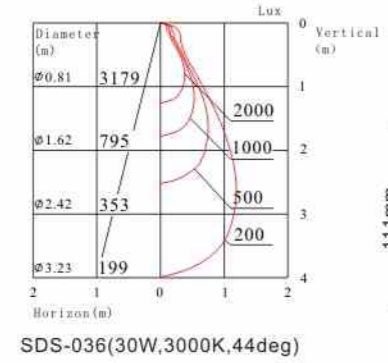
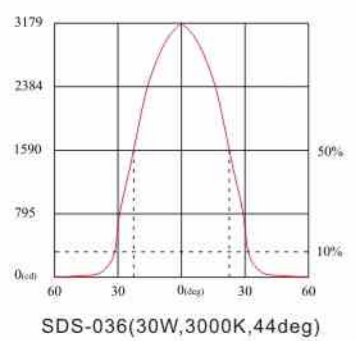


Turn Angle from 24° ~ 60°

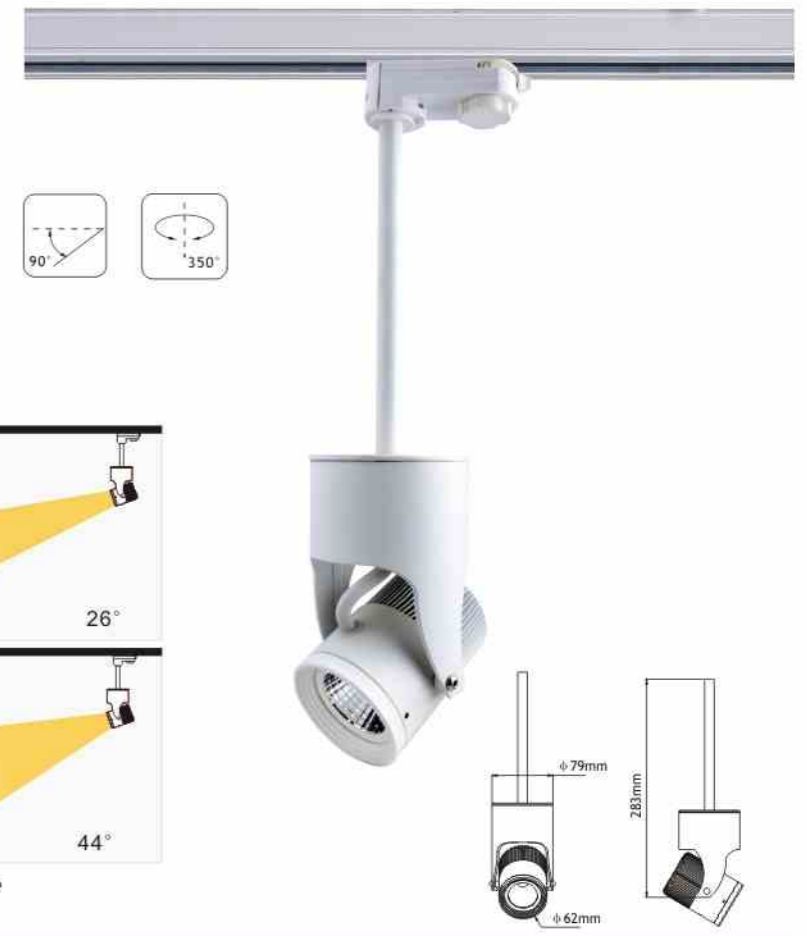
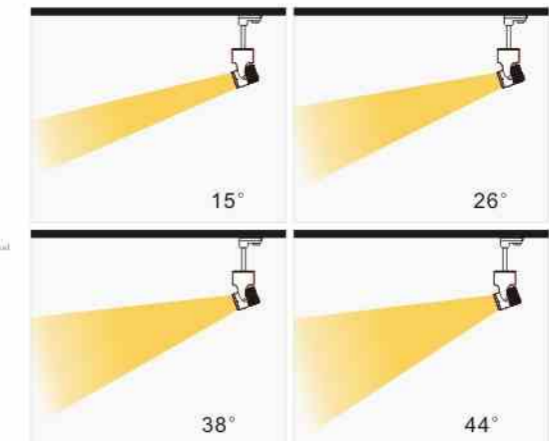
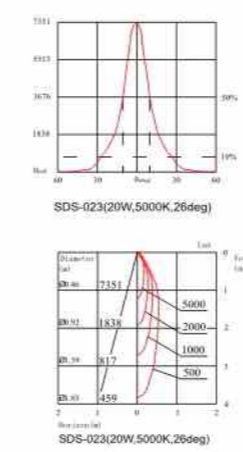
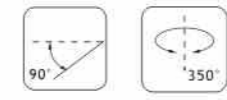




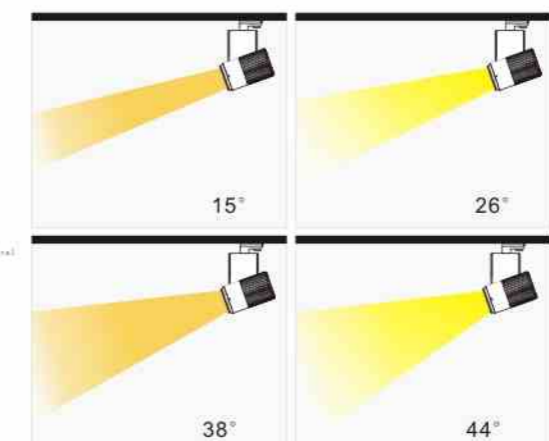
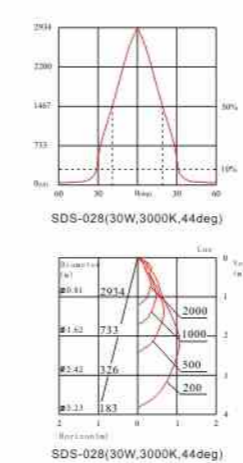
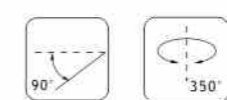
Model No.:	SDS-036
Power Consumption	30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° / 26° / 38° / 44°
Intensity of Light Output	2700lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



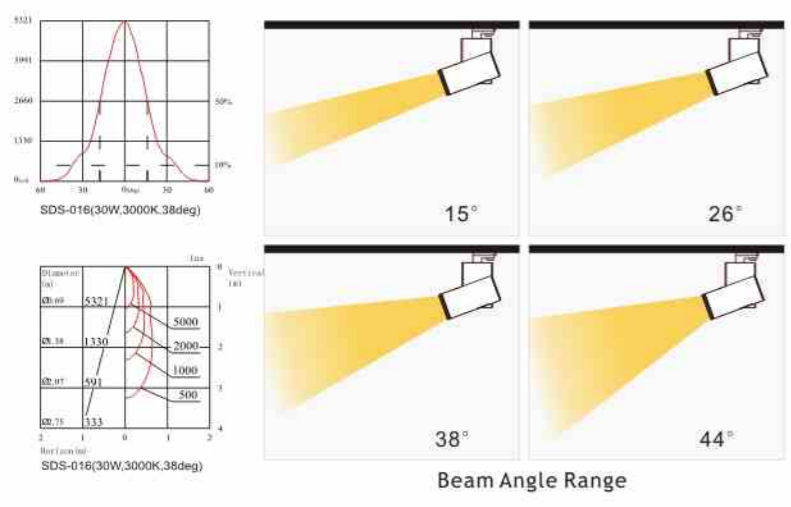
Model No.:	SDS-023
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° / 26° / 38° / 44°
Intensity of Light Output	1000lm~2100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



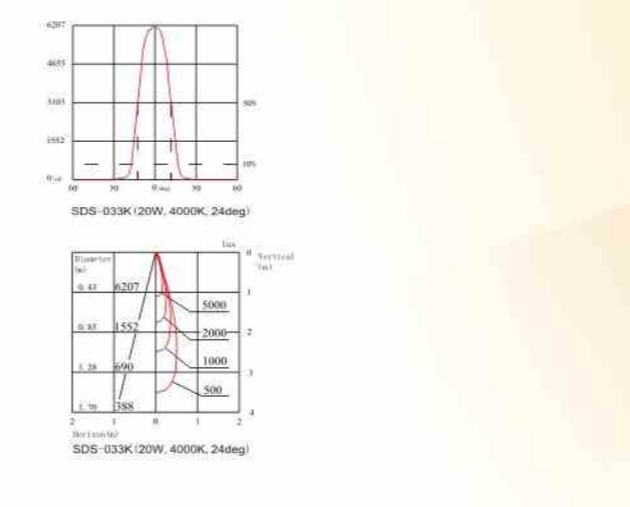
Model No.:	SDS-028
Power Consumption	20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° / 26° / 38° / 44°
Intensity of Light Output	1600lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



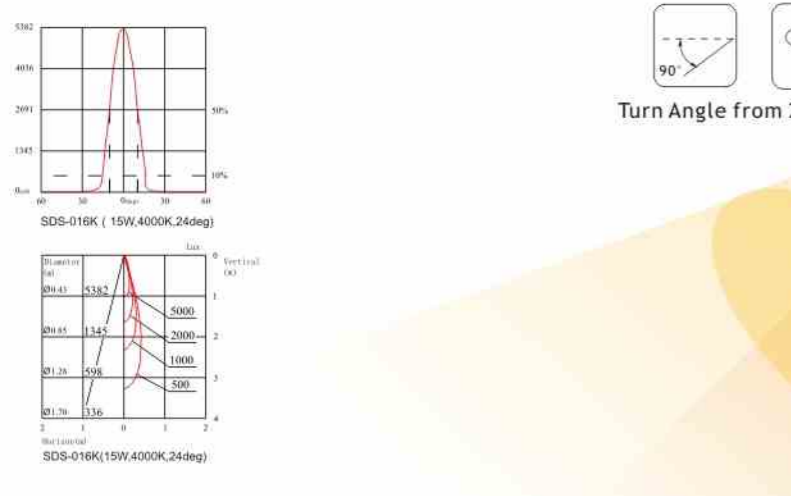
Model No.:	SDS-016
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° / 26° / 38° / 44°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



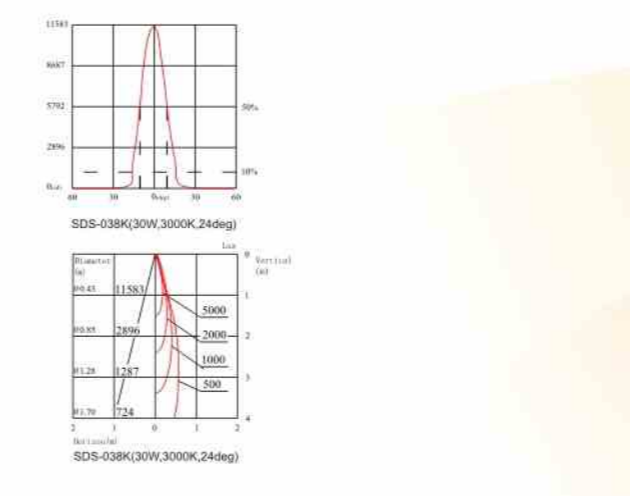
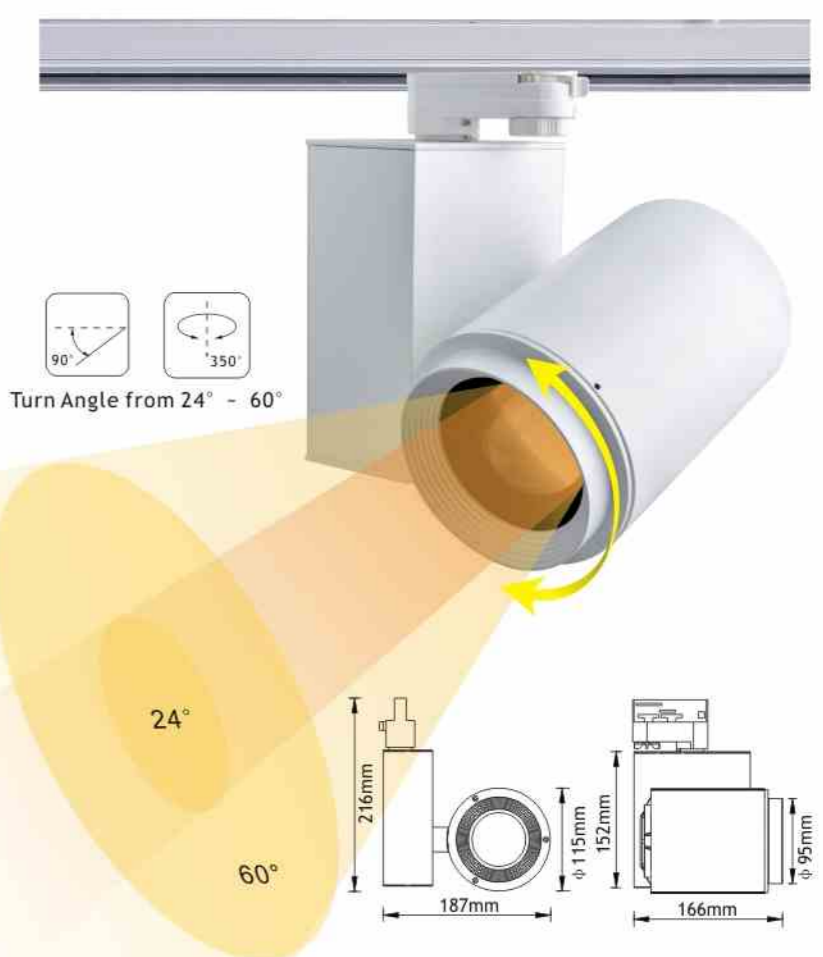
Model No.:	SDS-033K
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1000lm~2100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



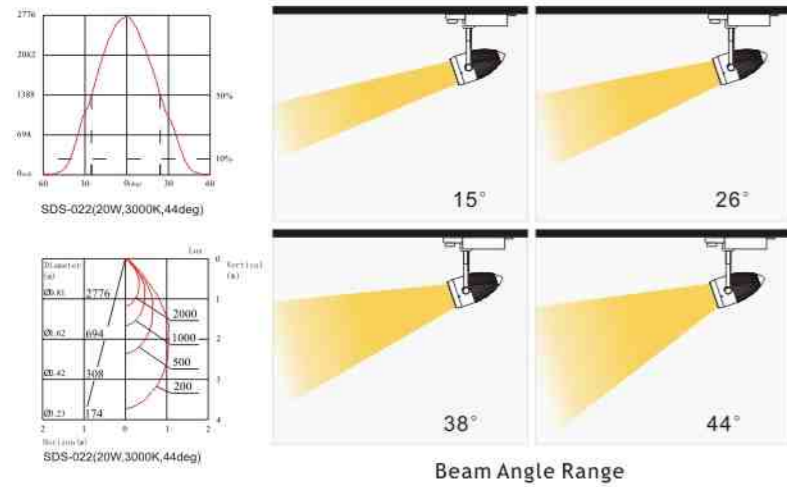
Model No.:	SDS-016K
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



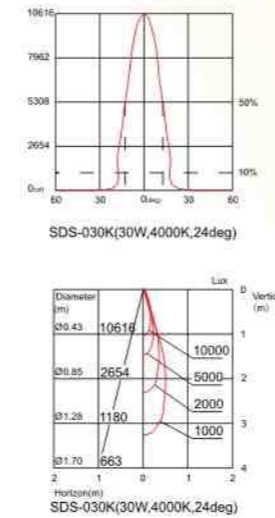
Model No.:	SDS-038K
Power Consumption	30W/45W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	2700lm~5000lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



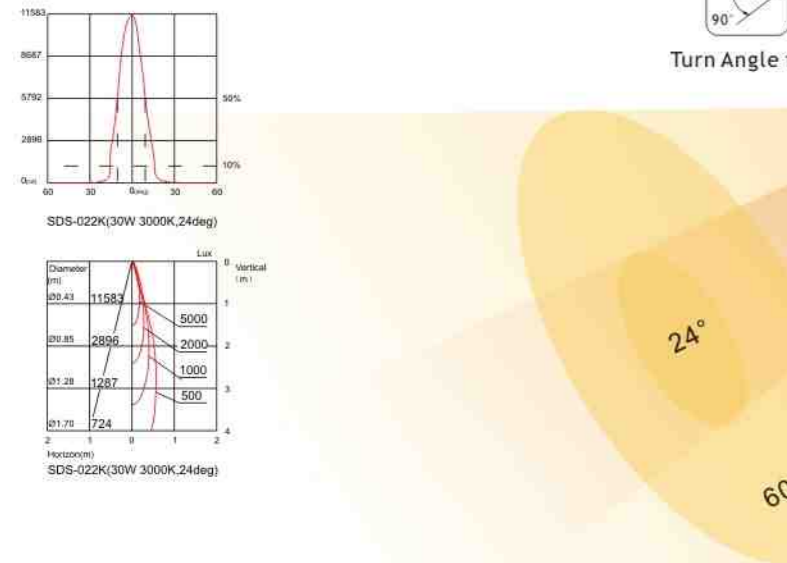
Model No.:	SDS-022
Power Consumption	20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° / 26° / 38° / 44°
Intensity of Light Output	1900lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 64



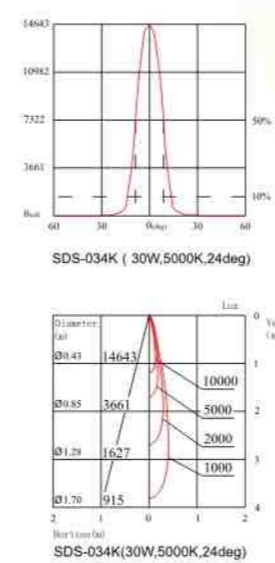
Model No.:	SDS-030K
Power Consumption	30W/45W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	2700lm~5000lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



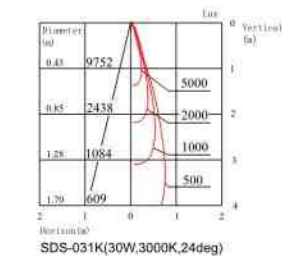
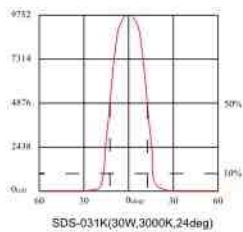
Model No.:	SDS-022K
Power Consumption	20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1900lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



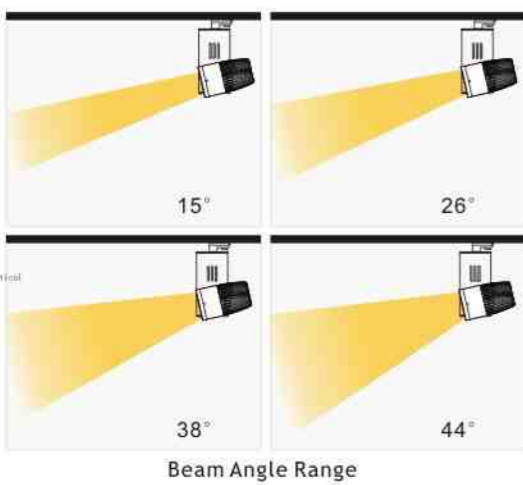
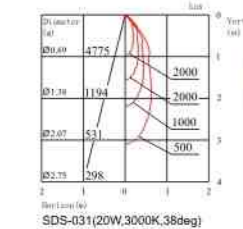
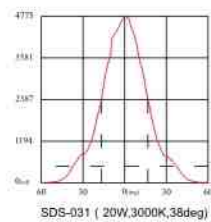
Model No.:	SDS-022K
Power Consumption	30W/45W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	2700lm~5000lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Model No.:	SDS-031K
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

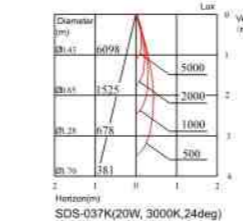
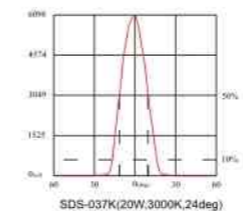


Model No.:	SDS-031
Power Consumption	20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1600lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

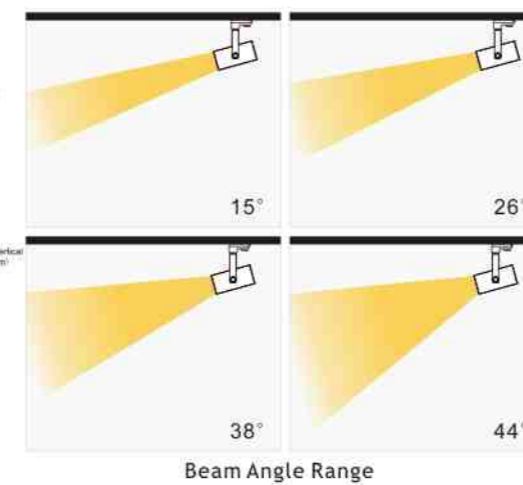
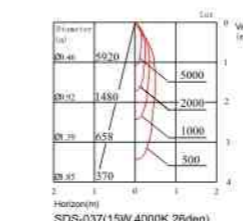
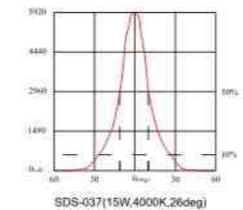


Beam Angle Range

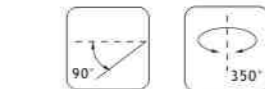
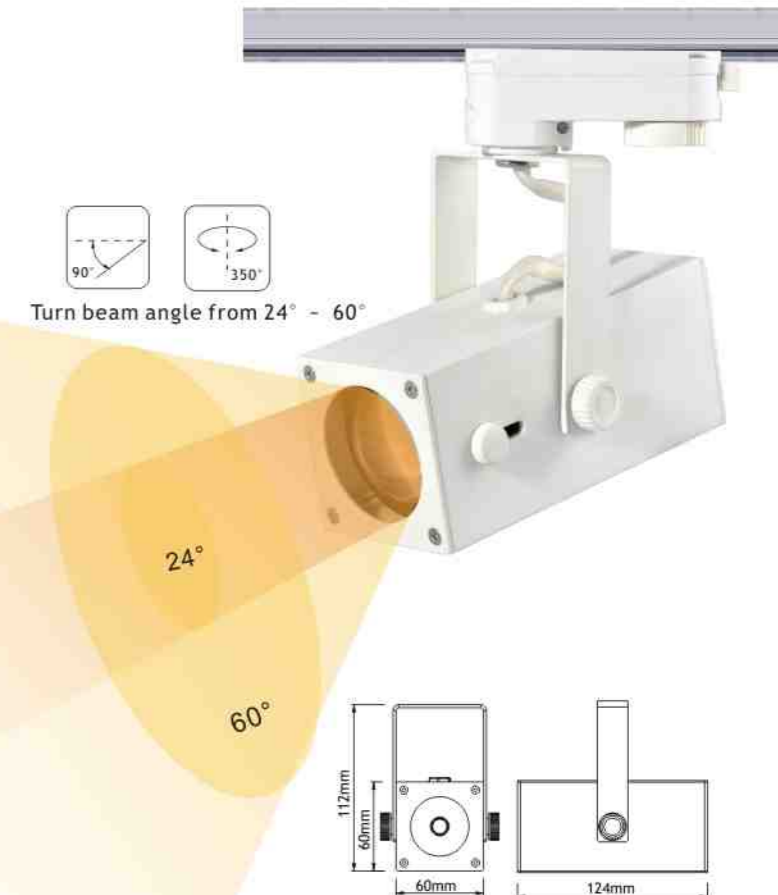
Model No.:	SDS-037K
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1000lm~2100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Model No.:	SDS-037
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1000lm~2100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Beam Angle Range



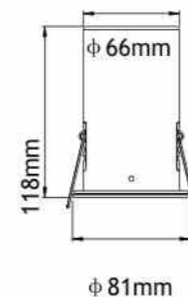
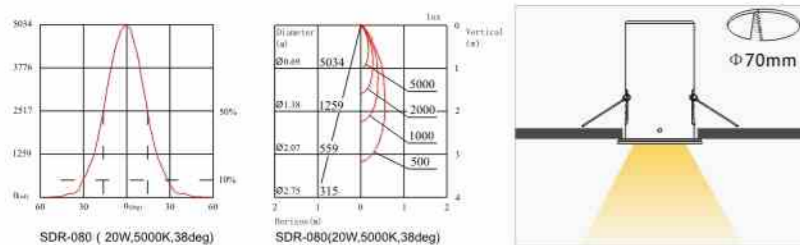
Turn beam angle from 24° - 60°



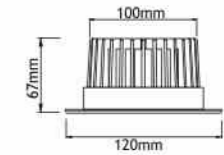
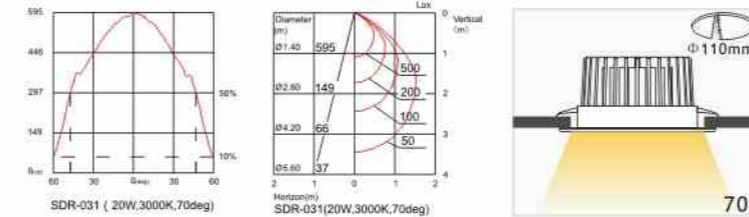
LED Recessed Downlight



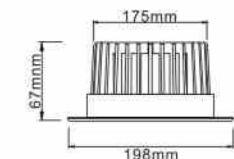
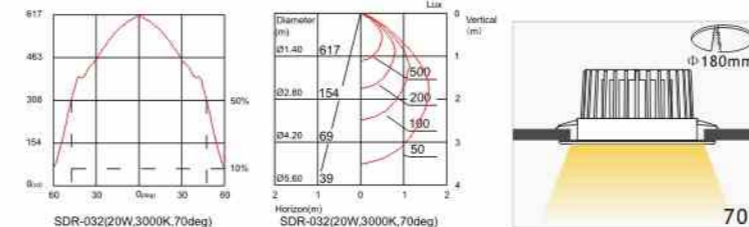
Model No.:	SDR-080
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1000lm~2100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 64



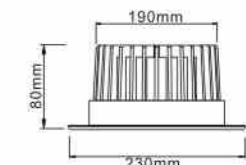
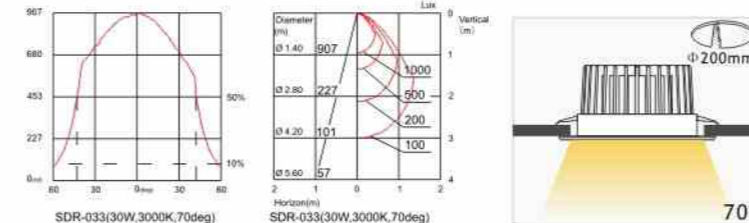
Model No.:	SDR-031
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	90°
Intensity of Light Output	1300lm~1960lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



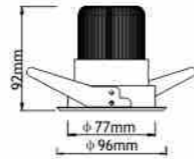
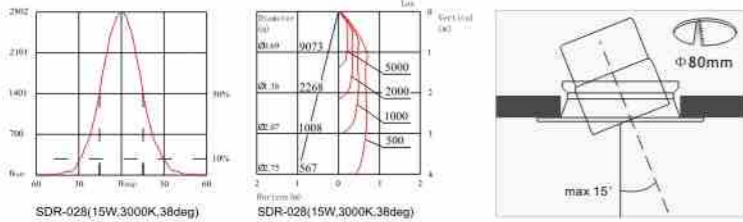
Model No.:	SDR-032
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	90°
Intensity of Light Output	1300lm~2940lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



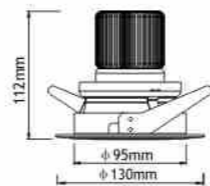
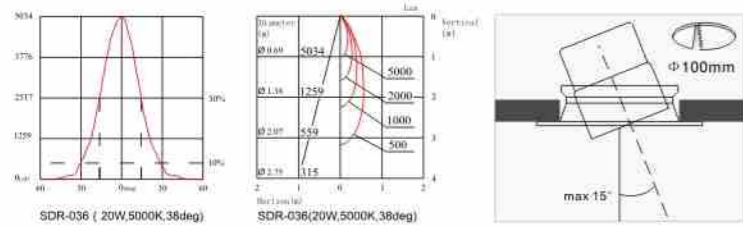
Model No.:	SDR-033
Power Consumption	30W/60W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	90°
Intensity of Light Output	2770lm~5600lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



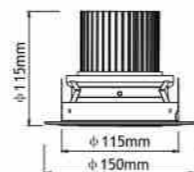
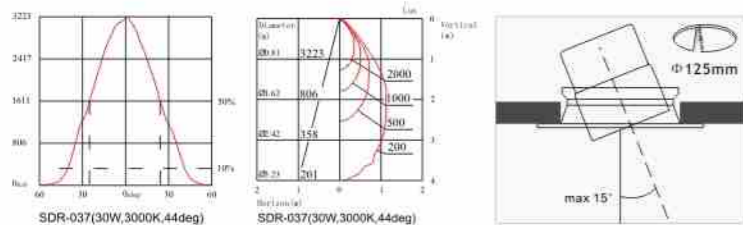
Model No.:	SDR-028
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1000lm~2100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



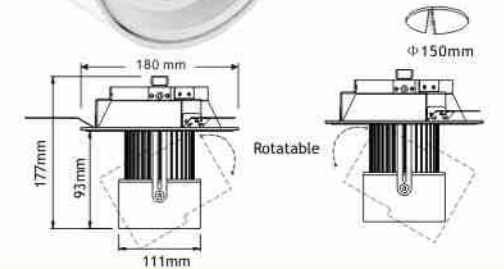
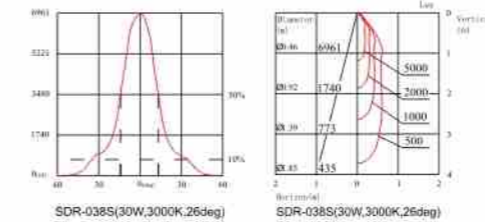
Model No.:	SDR-036
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1000lm~2100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



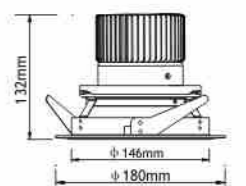
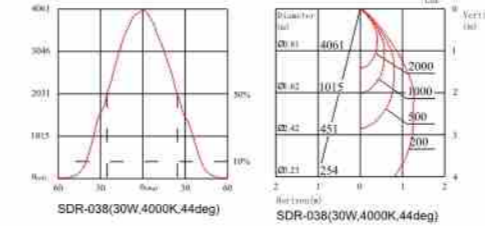
Model No.:	SDR-037
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



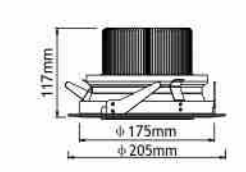
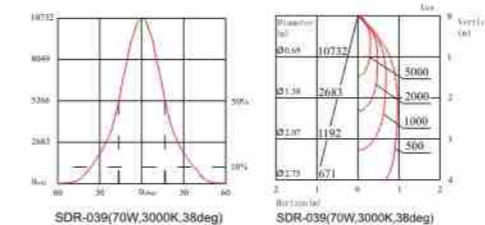
Model No.:	SDR-038S
Power Consumption	20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1900lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



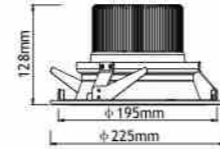
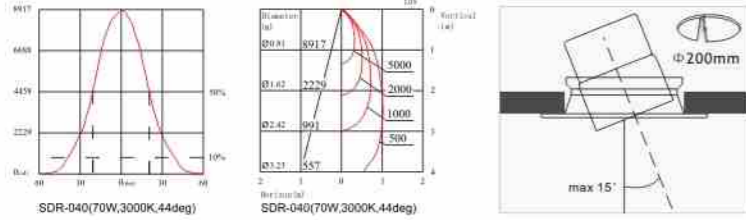
Model No.:	SDR-038
Power Consumption	20W/30W/45W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1900lm~5000lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



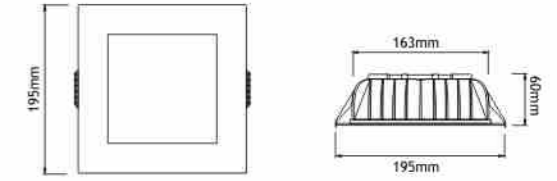
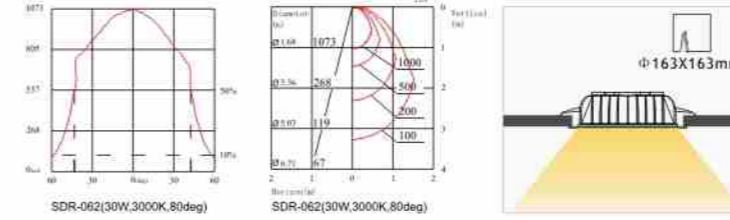
Model No.:	SDR-039
Power Consumption	45W/70W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /44°
Intensity of Light Output	4700lm~7100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



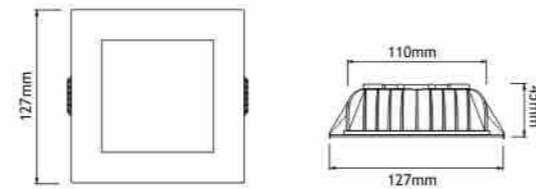
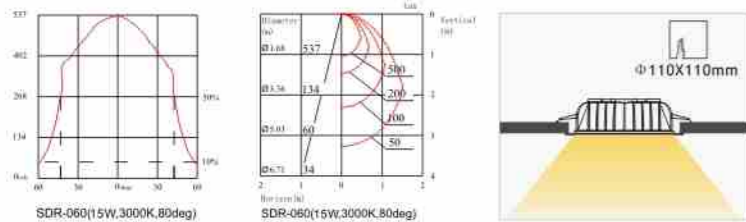
Model No.:	SDR-040
Power Consumption	45W/70W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /44°
Intensity of Light Output	4700lm~7100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



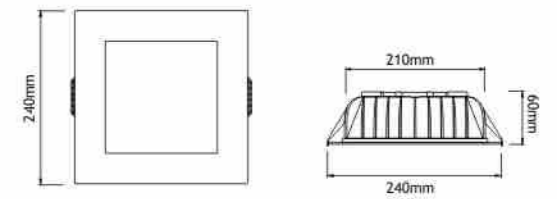
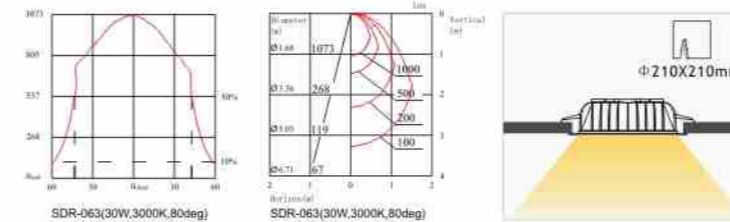
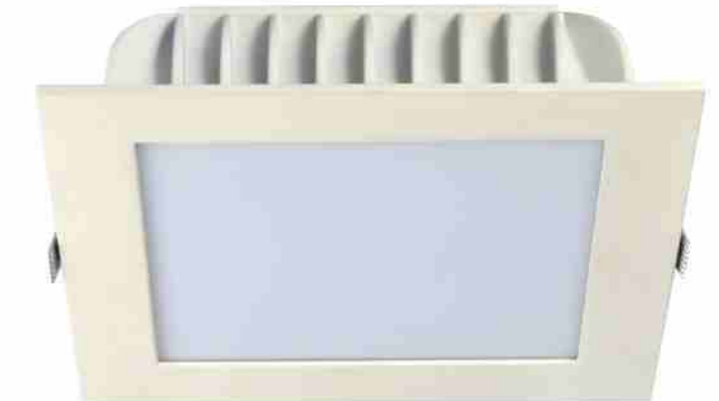
Model No.:	SDR-062
Power Consumption	30W/45W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	80°
Intensity of Light Output	2770lm~4200lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



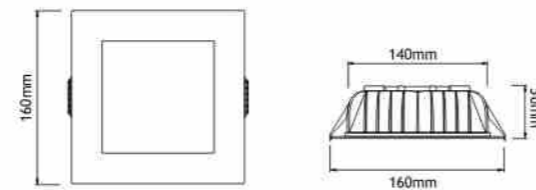
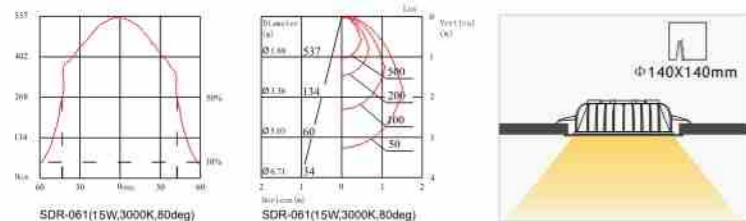
Model No.:	SDR-060
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	80°
Intensity of Light Output	1300lm~1960lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



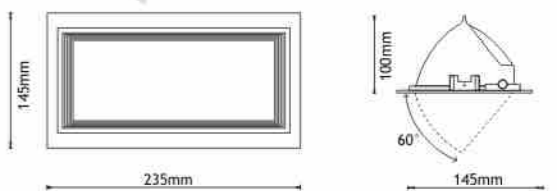
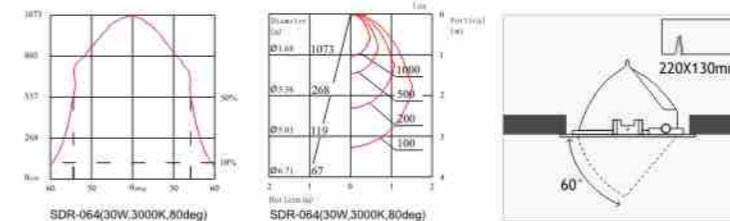
Model No.:	SDR-063
Power Consumption	30W/60W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	80°
Intensity of Light Output	2770lm~5600lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



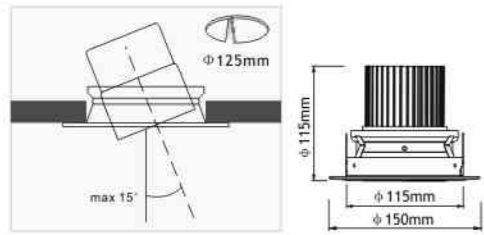
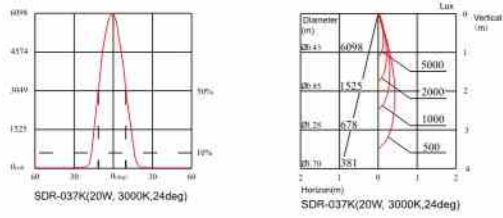
Model No.:	SDR-061
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	80°
Intensity of Light Output	1300lm~1960lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Model No.:	SDR-064
Power Consumption	30W/60W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Beam Angle Range	80°
Intensity of Light Output	2600lm~4700lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

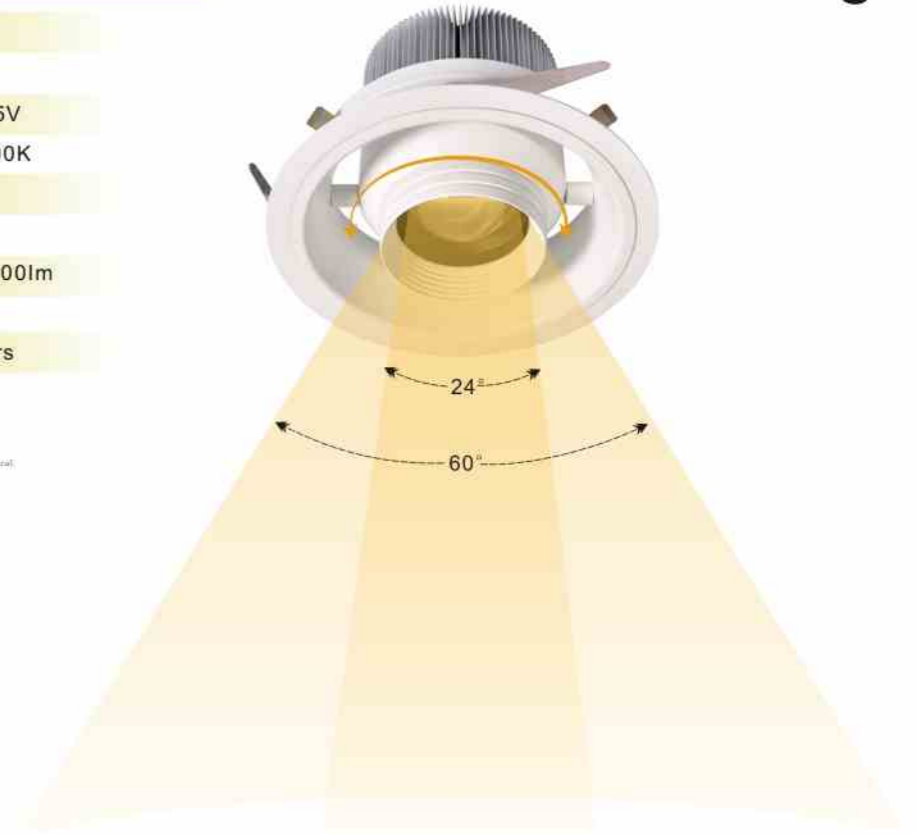
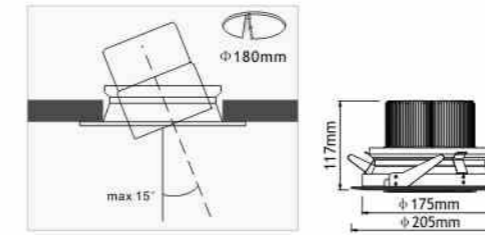
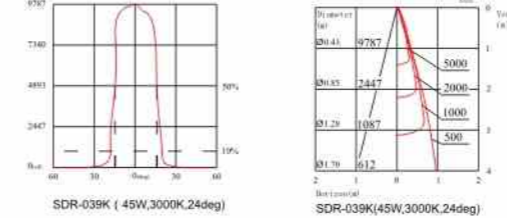


Model No.:	SDR-037K
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



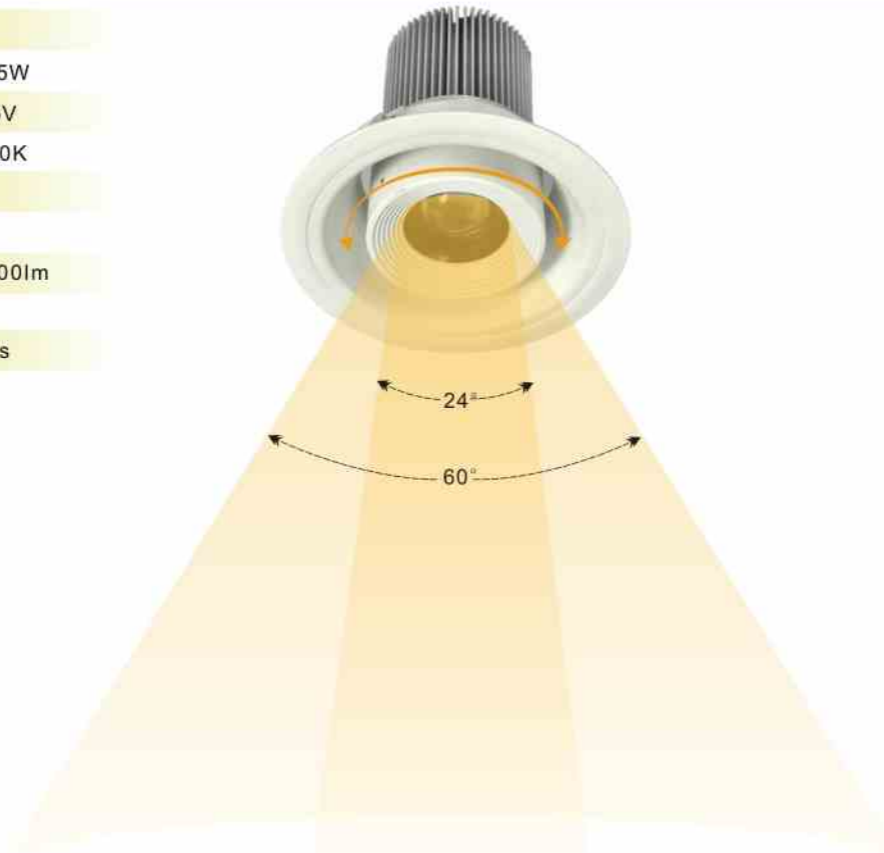
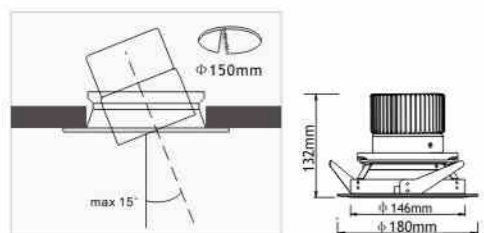
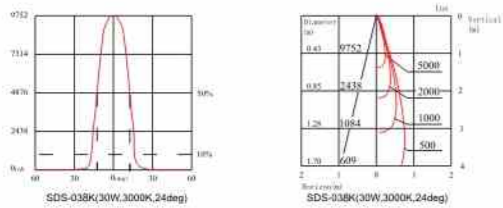
Turn Angle from 24° ~ 60°

Model No.:	SDR-039K
Power Consumption	45W/70W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	4700lm~7100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



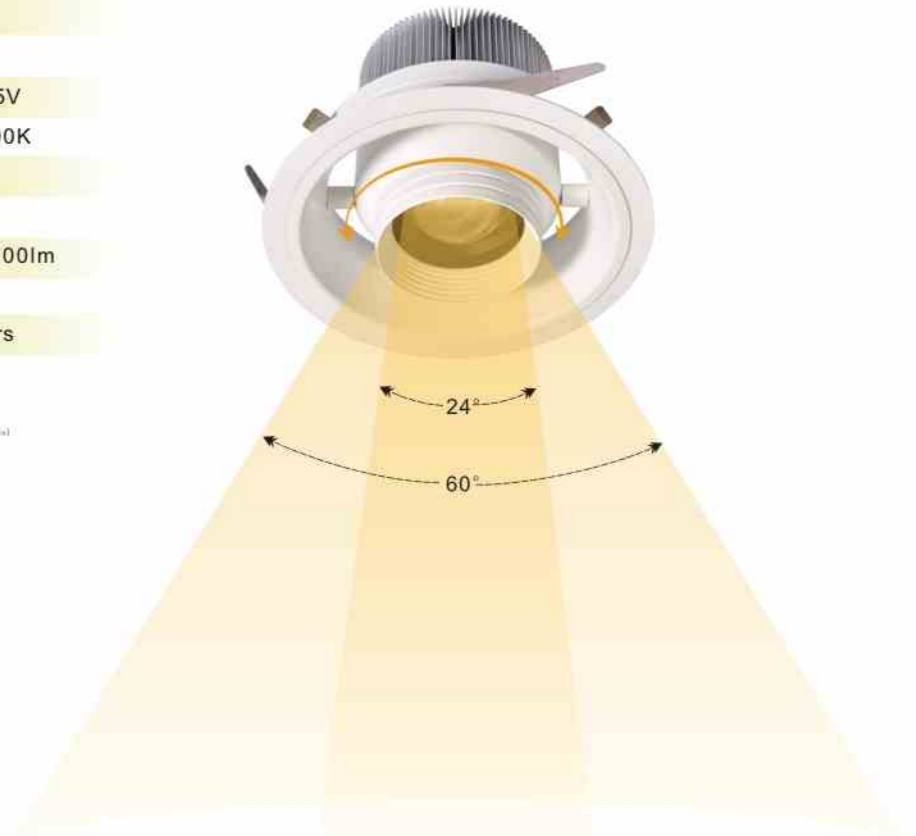
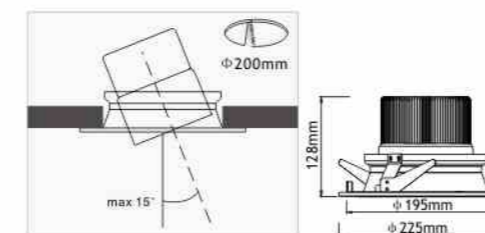
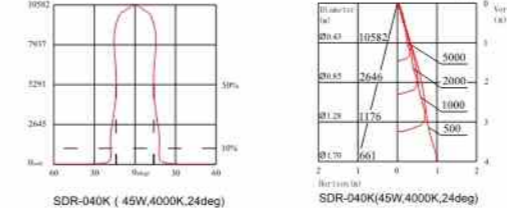
Turn Angle from 24° ~ 60°

Model No.:	SDR-038K
Power Consumption	20W/30W/45W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	1900lm~5000lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



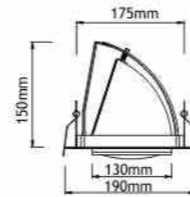
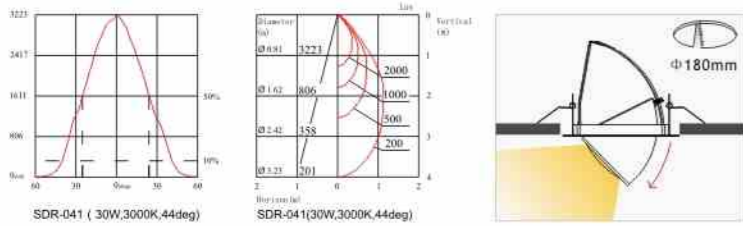
Turn Angle from 24° ~ 60°

Model No.:	SDR-040K
Power Consumption	45W/70W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	24° ~ 60°
Intensity of Light Output	4700lm~7100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

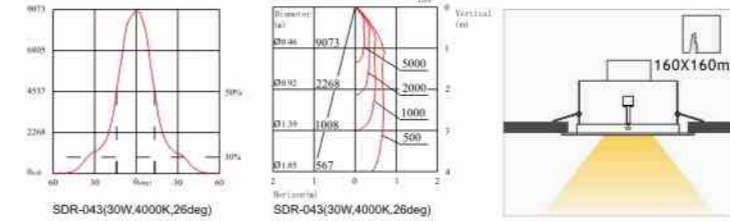


Turn Angle from 24° ~ 60°

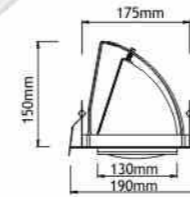
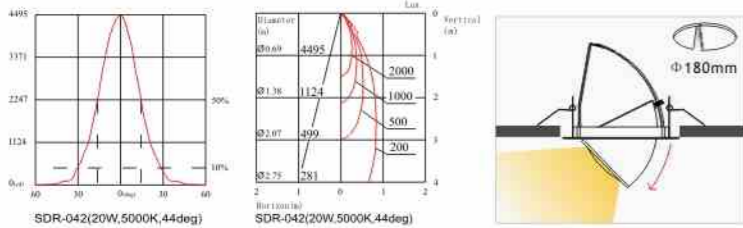
Model No.:	SDR-041
Power Consumption	30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /44°
Intensity of Light Output	2700lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



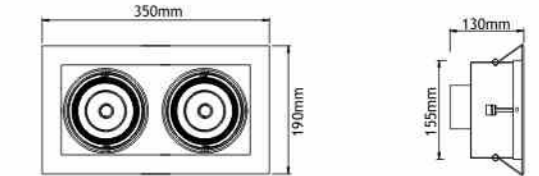
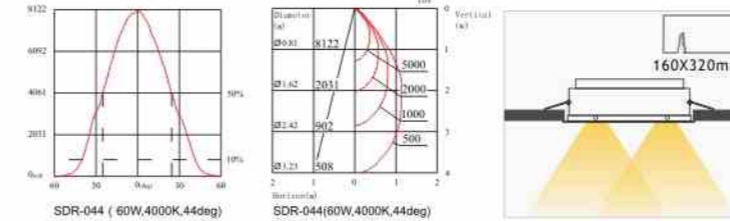
Model No.:	SDR-043
Power Consumption	15W/20W/30W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1000lm~2900lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



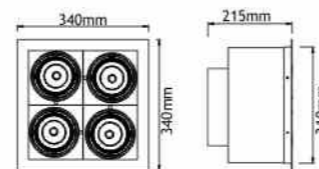
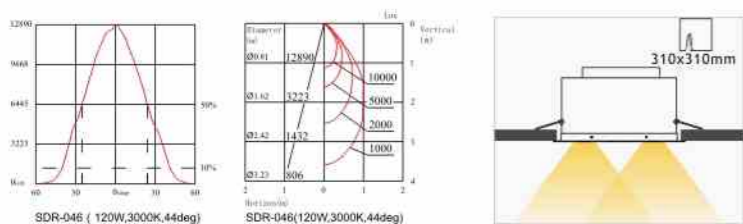
Model No.:	SDR-042
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	1000lm~2100lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



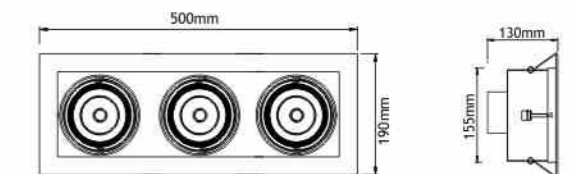
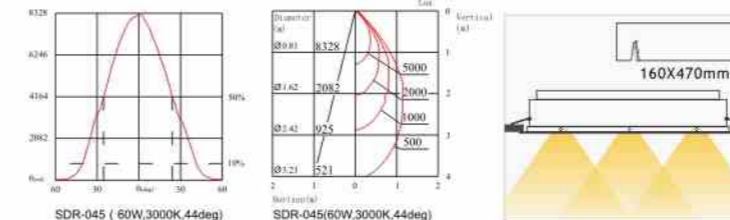
Model No.:	SDR-044
Power Consumption	30W/40W/60W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	2000lm~5800lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



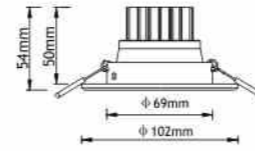
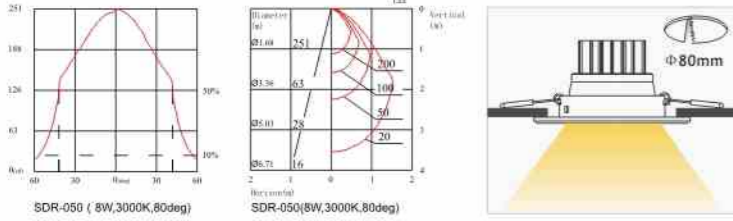
Model No.:	SDR-046
Power Consumption	60W/80W/120W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	4000lm~11600lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



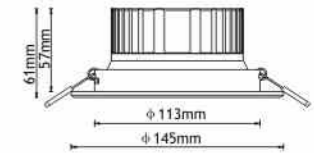
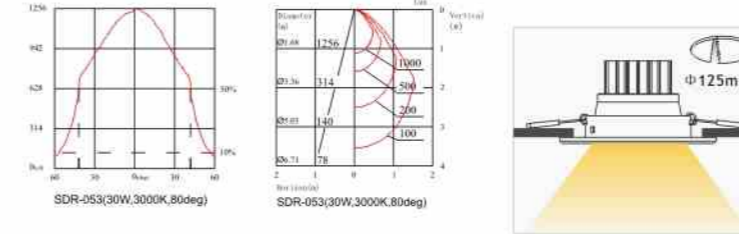
Model No.:	SDR-045
Power Consumption	45W/60W/90W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	15° /26° /38° /44°
Intensity of Light Output	3000lm~8700lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



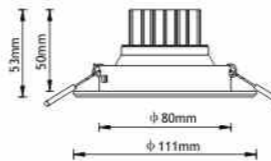
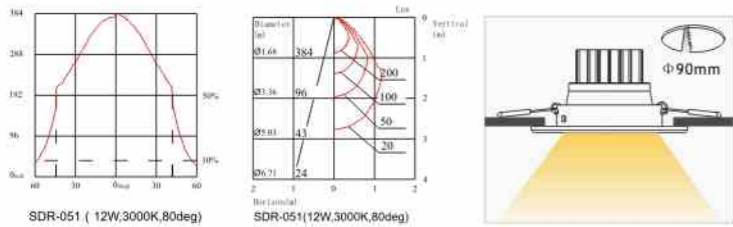
Model No.:	SDR-050
Power Consumption	8W/12W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	660lm~1120lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



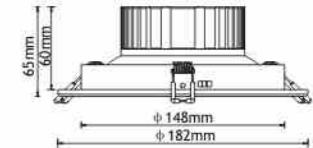
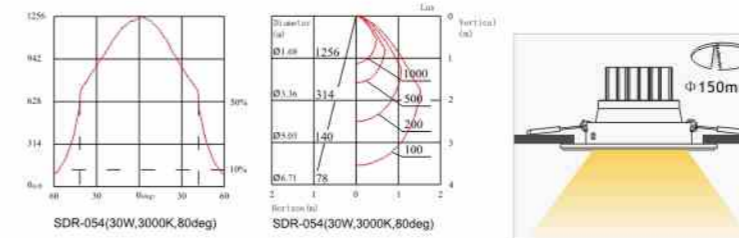
Model No.:	SDR-053
Power Consumption	20W/30W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	1850lm~2940lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



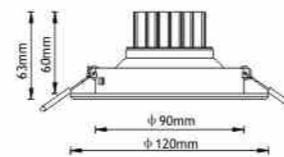
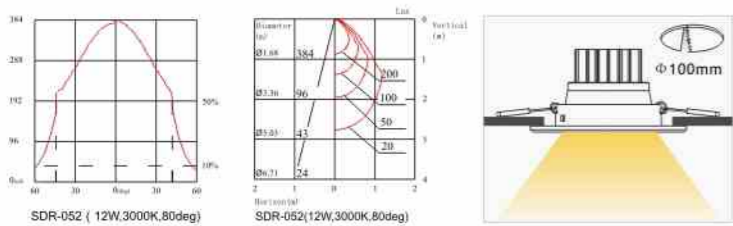
Model No.:	SDR-051
Power Consumption	8W/12W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	660lm~1120lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



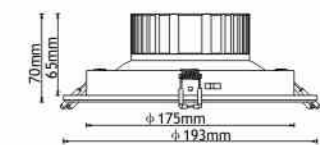
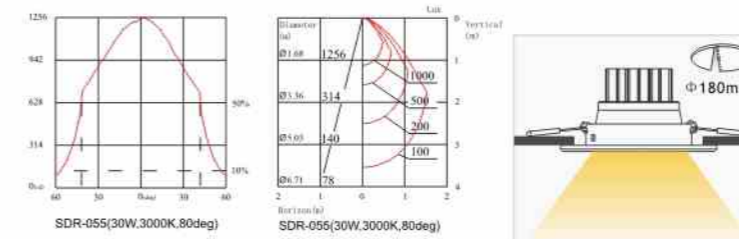
Model No.:	SDR-054
Power Consumption	20W/30W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	1850lm~2940lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Model No.:	SDR-052
Power Consumption	12W/20W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	1040lm~1960lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

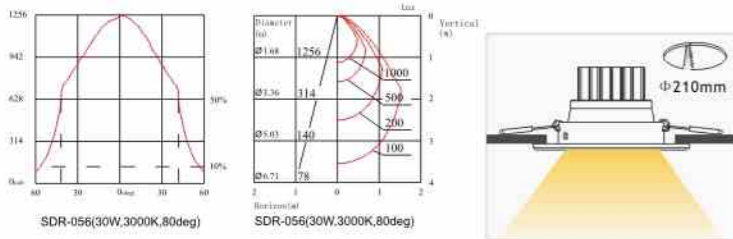


Model No.:	SDR-055
Power Consumption	20W/30W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	1850lm~2940lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

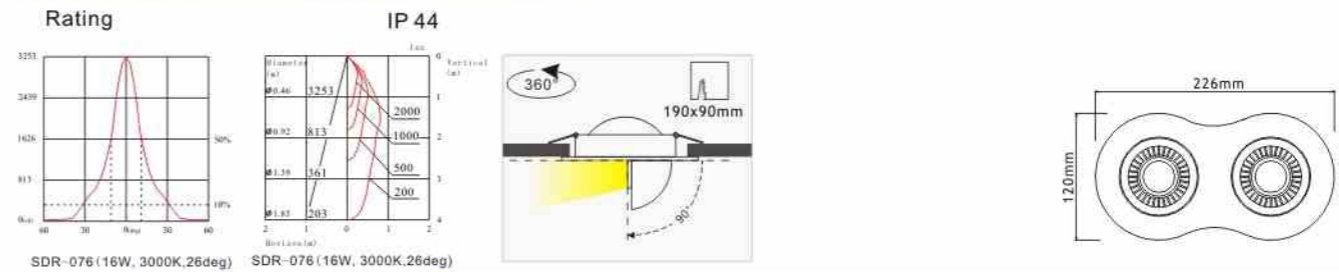


LED Recessed Downlight

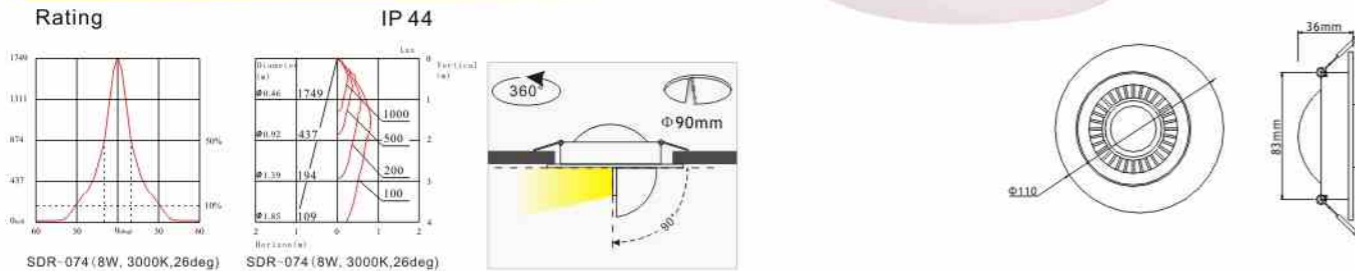
Model No.:	SDR-056
Power Consumption	30W/60W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	2770lm~5600lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



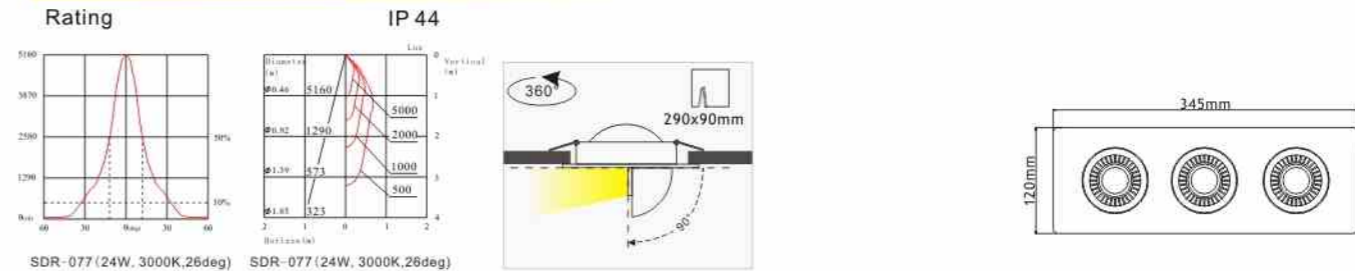
Model No.:	SDR-076
Power Consumption	16W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	26° /38°
Intensity of Light Output	1280lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



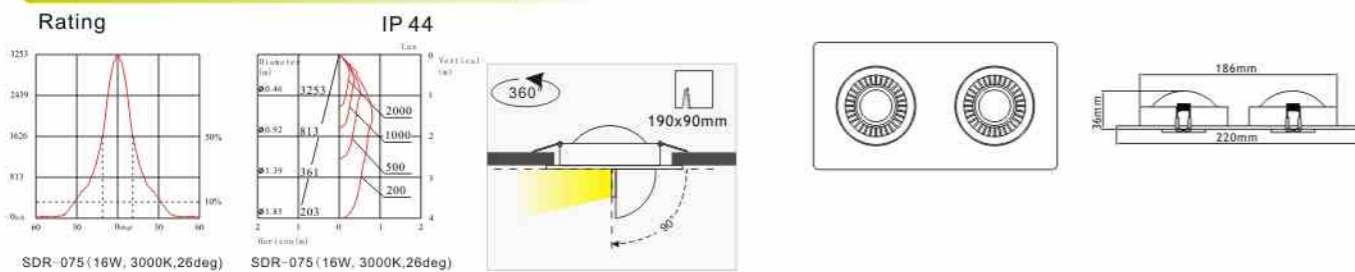
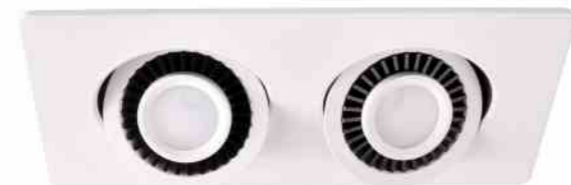
Model No.:	SDR-074
Power Consumption	8W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	26° /38°
Intensity of Light Output	640lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



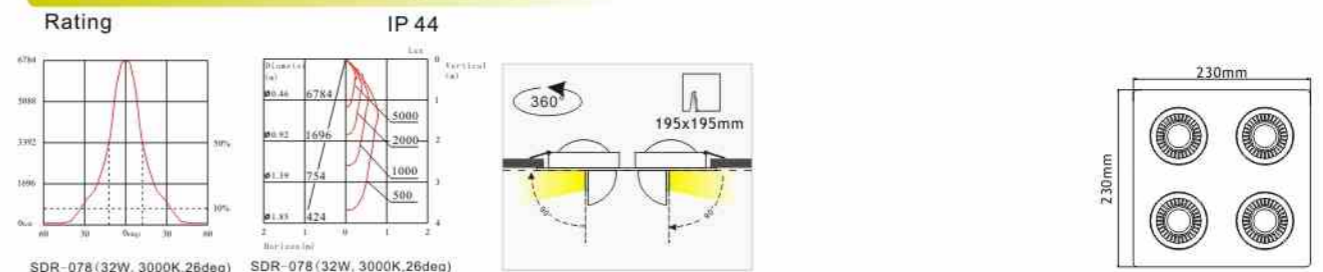
Model No.:	SDR-077
Power Consumption	24W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	26° /38°
Intensity of Light Output	1920lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Model No.:	SDR-075
Power Consumption	16W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	26° /38°
Intensity of Light Output	1280lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



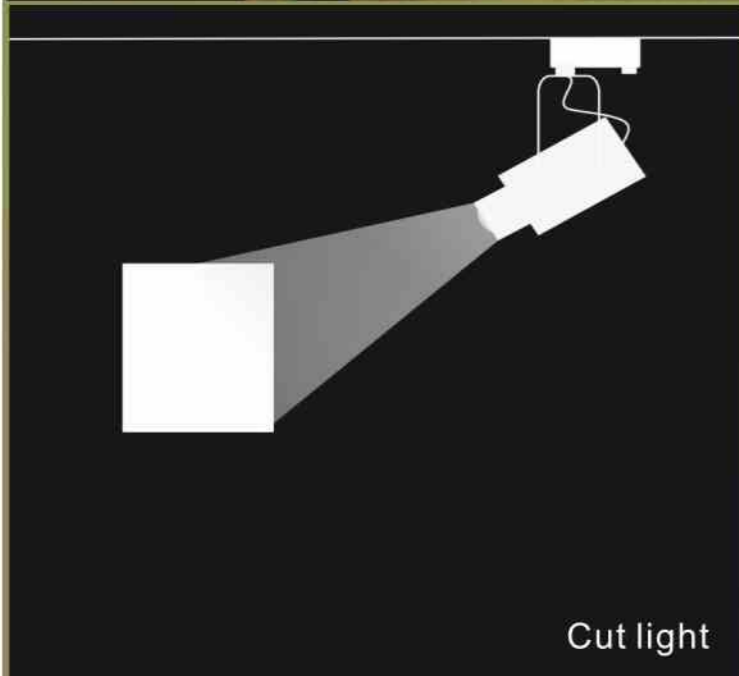
Model No.:	SDR-078
Power Consumption	32W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Beam Angle Range	26° /38°
Intensity of Light Output	2560lm
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



LED Image Projector



Logo projection



Cut light

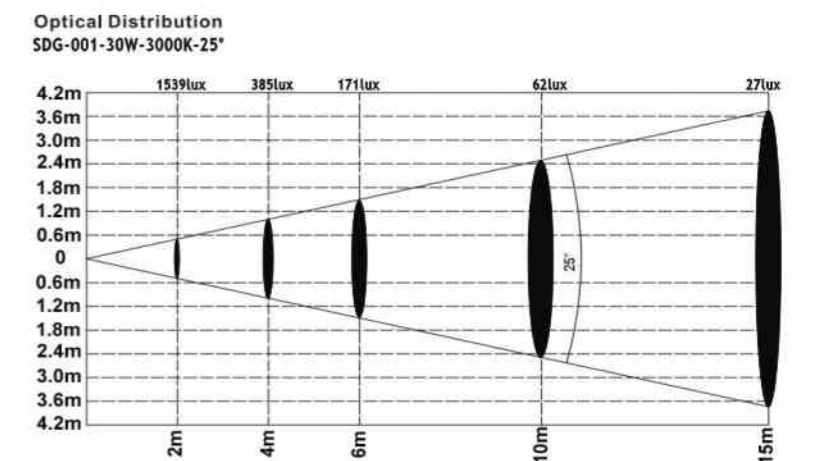
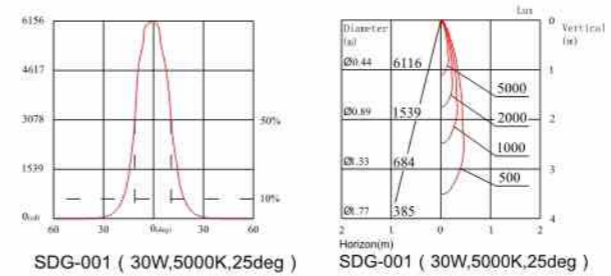
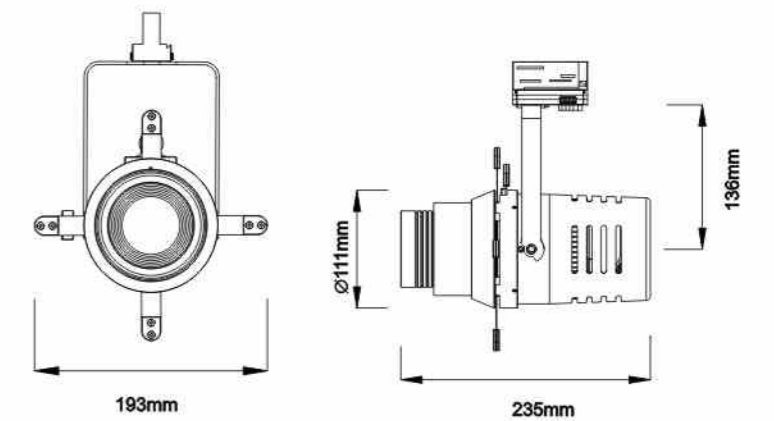


square beam triangle beam round beam

Cut light profile as your wish

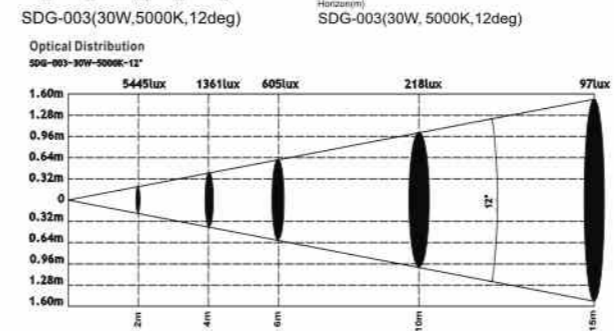
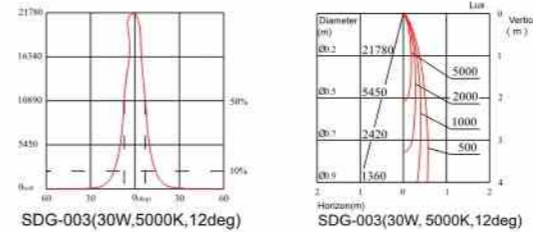


Model No.:	SDG-001
Power Consumption	30W/40W(RGBW)/60W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	3000lm~4200lm
Gobo size	E size
Beam Angle	15° /25° /35°
Color	White or RGB(WDMX)
Rating	IP 44

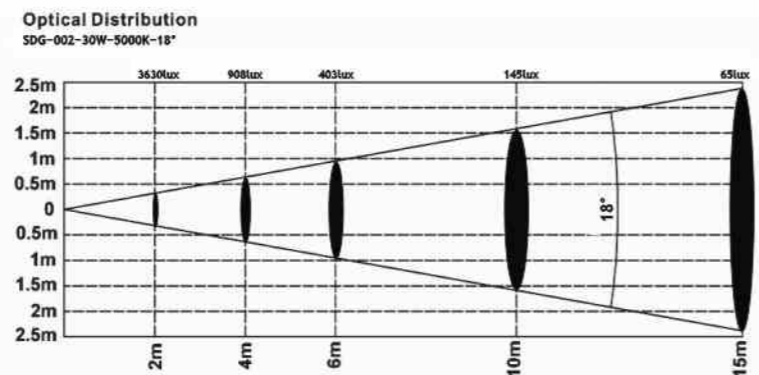
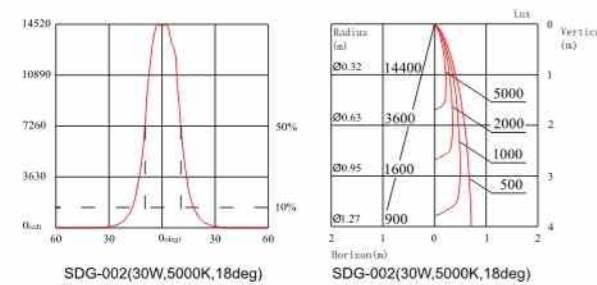
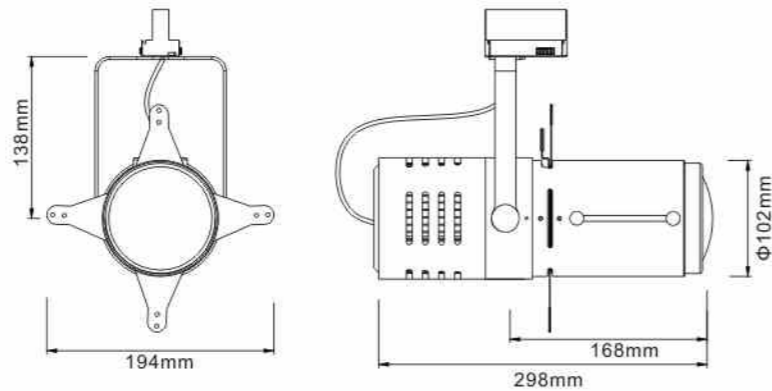




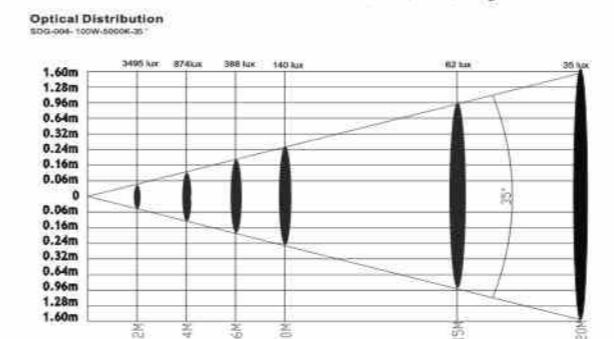
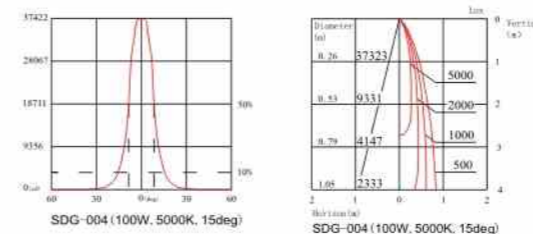
Model No.:	SDG-003	
Power Consumption	30W/40W(RGBW)/60W	
Operational Voltage	AC85V~265V	
Color Temperature	2700K~5000K	
CRI	Min>80	
Intensity of Light Output	3000lm~4200lm	
Gobo size	E size	D size
Beam Angle	12° ~ 18°	15° ~ 35°(DMX)
Color	White or RGBW(DMX)	
Rating	IP 65	



Model No.:	SDG-002
Power Consumption	30W/40W(RGBW)/60W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	3000lm~4200lm
Gobo size	E size
Beam Angle	12° ~ 18°
Color	White or RGBW(DMX)
Rating	IP 44



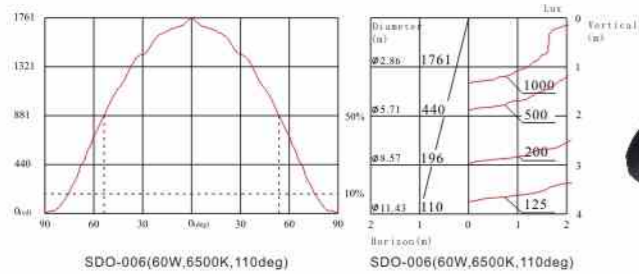
Model No.:	SDG-004	
Power Consumption	100W	
Operational Voltage	AC85V~265V	
Color Temperature	2700K~5000K	
CRI	Min>80	
Intensity of Light Output	8800lm~9300lm	
Gobo size	G size	
Beam Angle	15° ~ 35°	
Color	White or RGBW(DMX)	
Rating	IP 65	



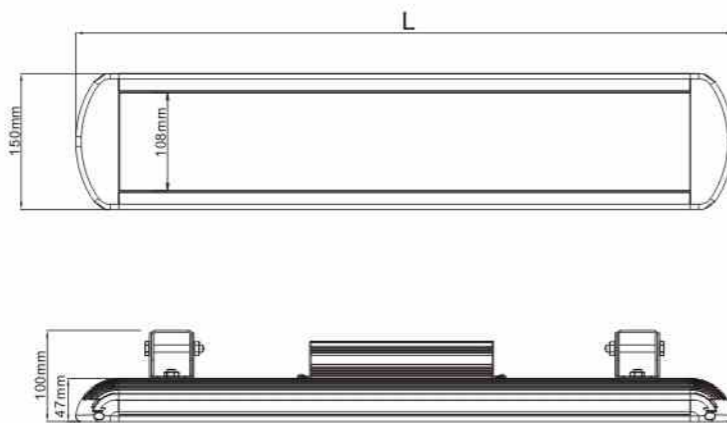
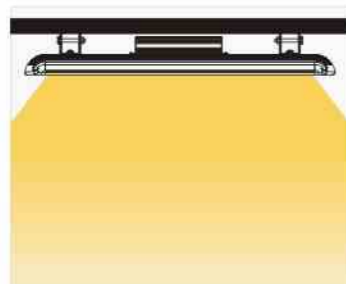


LED Highbay/Lowbay

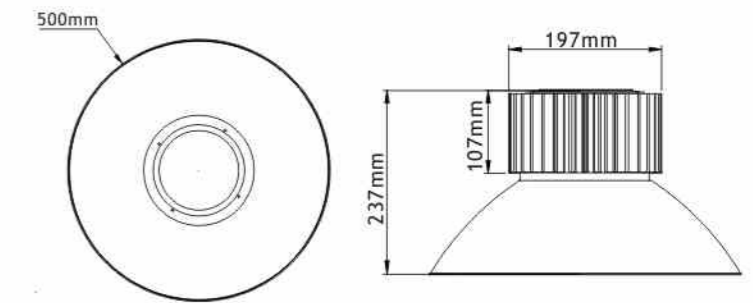
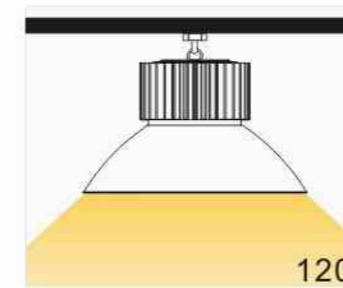
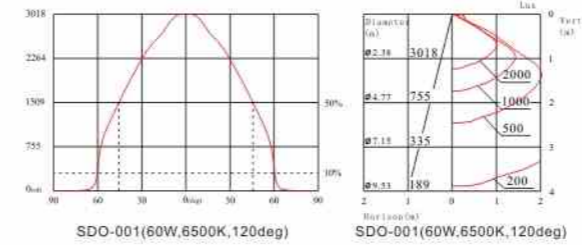
Model No.:	SDO-006
Power Consumption	30W/60W/90W/120W/180W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	2900lm~17640lm
Beam Angle Range	110°
Rating	IP 66



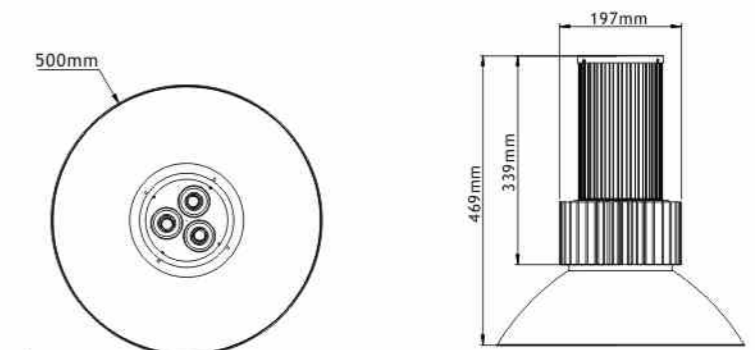
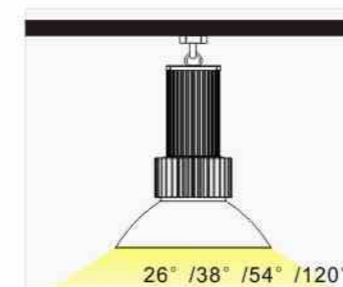
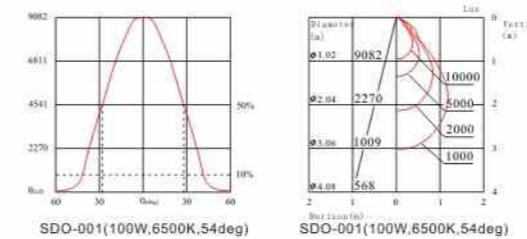
L
305mm
515mm
725mm



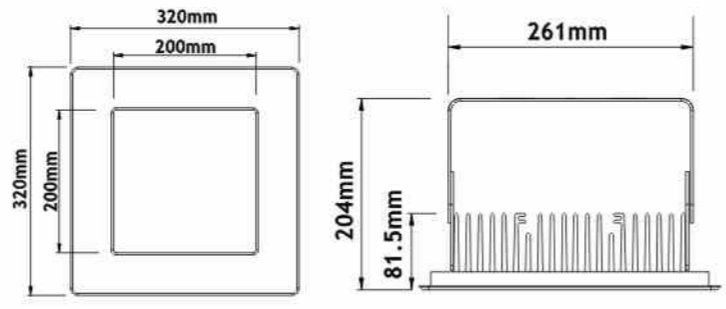
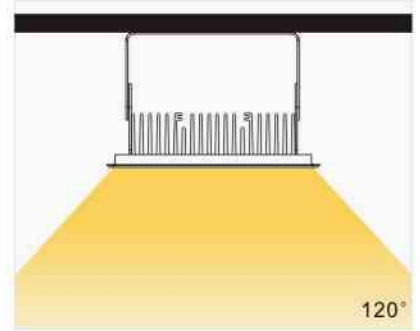
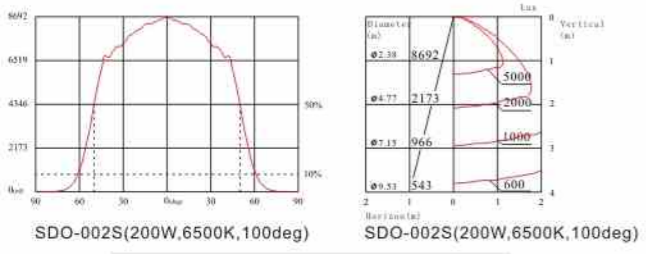
Model No.:	SDO-001(60W/80W)
Power Consumption	60W/80W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	4200lm~8400lm
Beam Angle Range	120°
Rating	IP 65



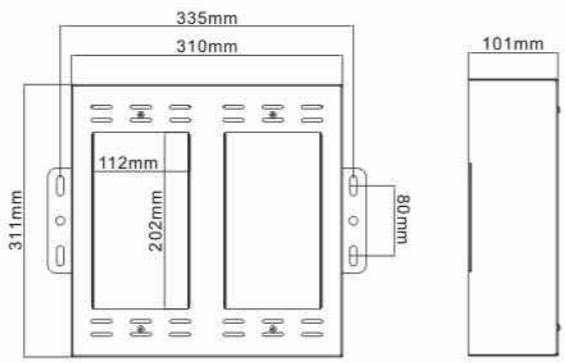
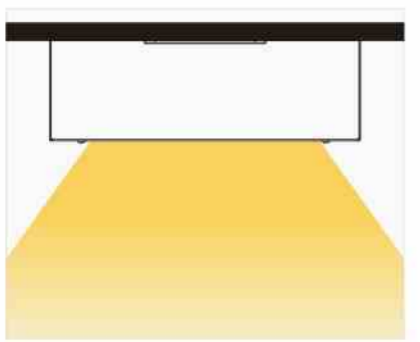
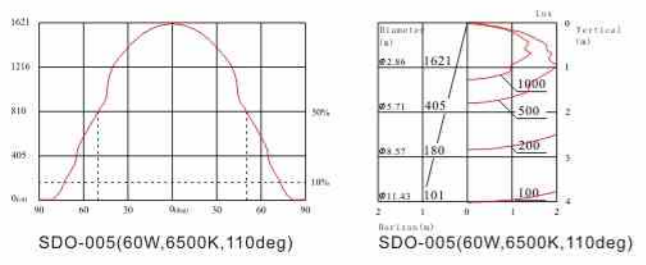
Model No.:	SDO-001(100W/150W)
Power Consumption	100W/150W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	8800lm~15600lm
Beam Angle Range	26° /38° /54° /120°
Rating	IP 65



Model No.:	SDO-002S
Power Consumption	150W/200W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	14500lm~19600lm
Beam Angle Range	120°
Rating	IP 65



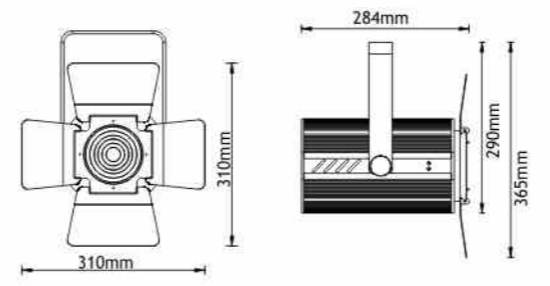
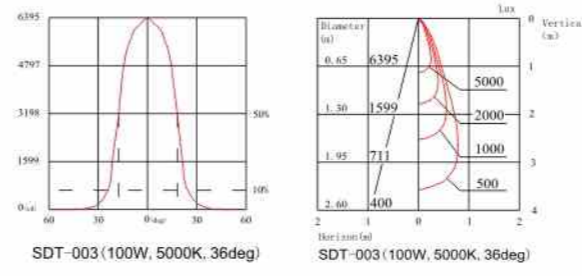
Model No.:	SDO-005
Power Consumption	60W/120W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	5800lm~11760lm
Beam Angle Range	120°
Rating	IP 65



Model No.:	SDT-003
Power Consumption	45W/70W/100W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	4700lm~9300lm
Beam Angle Range	36° /52°
Expected Life	50,000 hours
Rating	IP 44



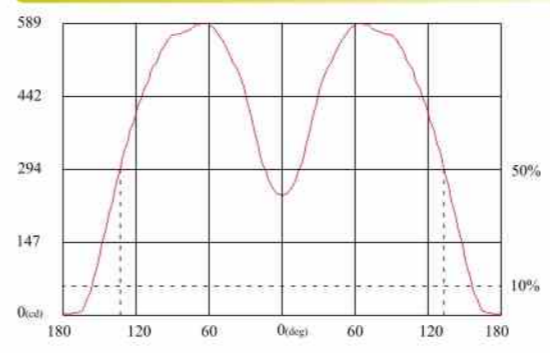
LED Studio Lighting





LED Corn Bulb

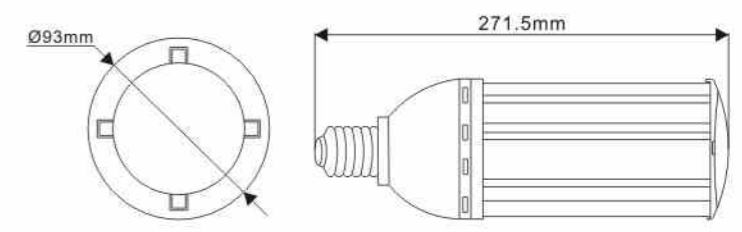
Model No.:	SDB-030
Power Consumption	54W
Operational Voltage	AC180V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Base	E40
Intensity of Light Output	5350lm~5400lm
Beam Angle Range	360°
Rating	IP 44



SDB-030 (54W, 6500K)

54W 200W 250W 200W

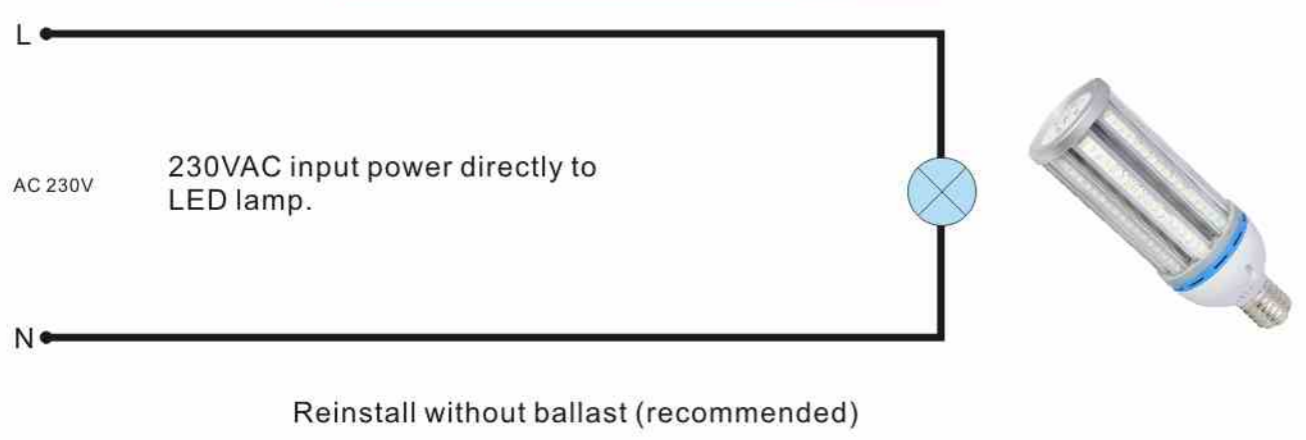
REPLACE



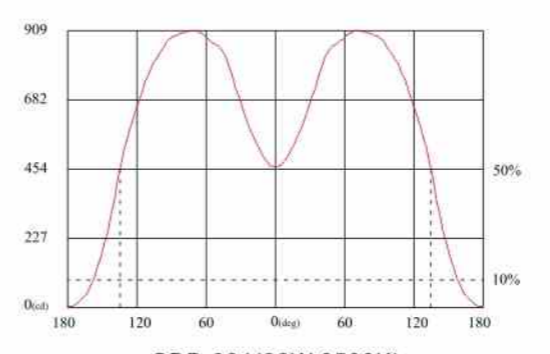
Traditional HOI/HQL Lamp



Newest LED corn light bulb



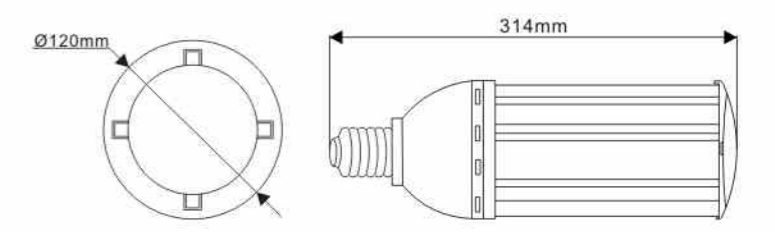
Model No.:	SDB-031
Power Consumption	80W
Operational Voltage	AC180V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Base	E40
Intensity of Light Output	7600lm~7750lm
Beam Angle Range	360°
Rating	IP 44



SDB-031 (80W, 6500K)

80W 250W 300W 250W

REPLACE





LED Hallway Light

- SDH-***A(10W or 20W) only on/off

- SDH-***S(10W or 20W) the lamp will off, if no one.

- SDH-***IRS(10W or 20W) the lamp will weak(10%-20%), if no one.

- SDH-***E(10W or 20W) the lamp has emergency function, it can work 3 Hr after power off.

- SDH-***SE(10W or 20W) S + E function.

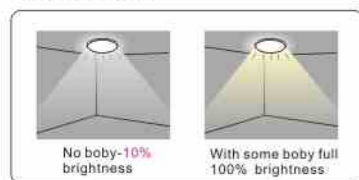


Sensor & Emergency(Optional)

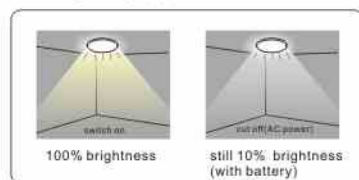
Sensor(S)



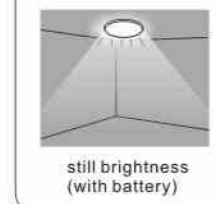
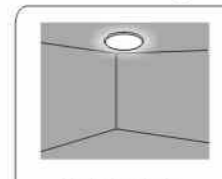
Sensor(IRS)



Emergency(E)



Sensor and Emergency(SE)



Dimmable

* It is dimmable and using TRAIC dimmer switch.

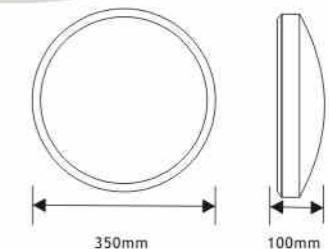
Sensor

- * It will automatically off("S" function) or turn down the brightness ("IRS" function) when nobody there. And the light will quickly start to enter in a full brightness status when somebody there.
- *This avoid the lifetime reduction of the lamp caused by the frequent start.
- *Time setting: 8sec to 12min(adjustable);
- *Detection range: 1m-8m(radii), adjustable;
- *light control : 2~2000LUX, adjustable;
- * Standby power:<0.9W;
- * Detection angle:360°

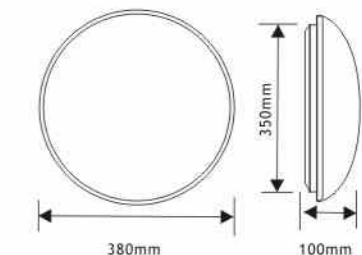
Emergency(E)

* When the AC power is OFF, the light still keeps on.

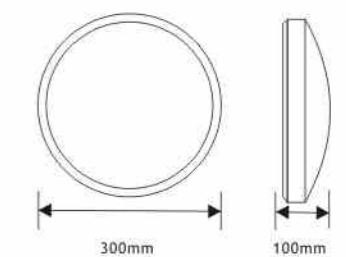
Model No.:	SDH-001
Power Consumption	10W/20W
Operational Voltage	AC220V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Sensor	Option
Emergency	Option
Driver	Include
Expected Life	50,000 hours
Rating	IP 44

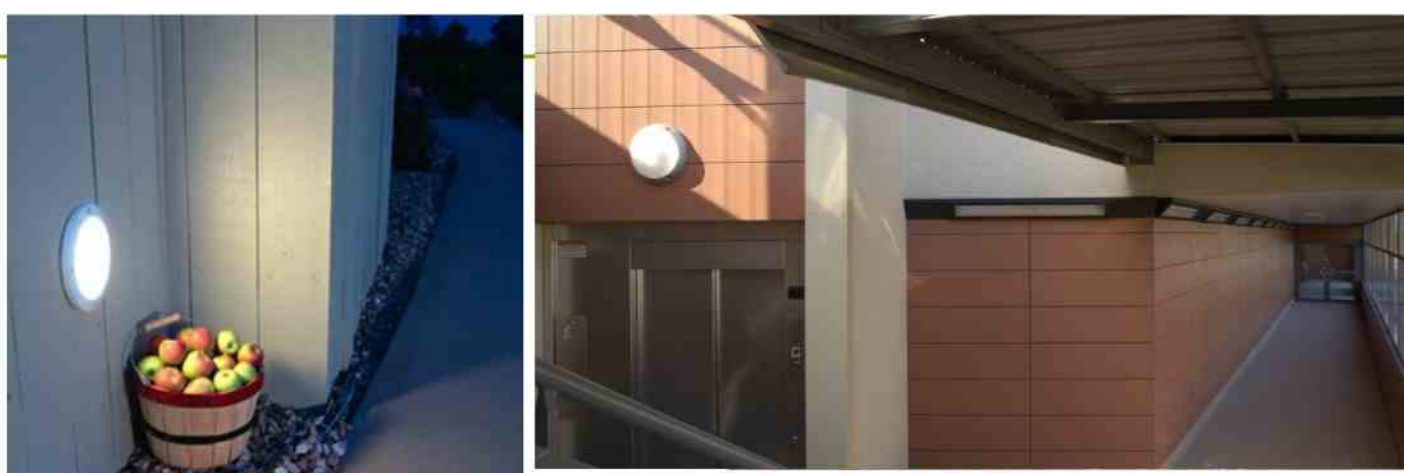


Model No.:	SDH-004
Power Consumption	10W/20W
Operational Voltage	AC220V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Sensor	Option
Emergency	Option
Driver	Include
Expected Life	50,000 hours
Rating	IP 44



Model No.:	SDH-010
Power Consumption	10W/20W
Operational Voltage	AC220V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Sensor	Option
Emergency	Option
Driver	Include
Expected Life	50,000 hours
Rating	IP 44





LED Bulkhead Light

SDW-***A(10W or 20W)	only on/off
SDW-***S(10W or 20W)	the lamp will off, if no one.
SDW-***IRS(10W or 20W)	the lamp will weak(10%-20%), if no one.
SDW-***E(10W or 20W)	the lamp has emergency function, it can work 3 Hr after power off.
SDW-***SE(10W or 20W)	S + E function.



Model No.:	SDW-002
Power Consumption	10W/20W
Operational Voltage	AC220V~240V
Color Temperature	3000K~6500K
CRI	Min>80
Sensor	Option
Emergency	Option
Driver	Include
Expected Life	50,000 hours
Rating	IP 65



Dimmable

* It is dimmable and using TRAIC dimmer switch.

Sensor

* It will automatically off("S" function) or turn down the brightness ("IRS" function) when nobody there.

And the light will quickly start to enter in a full brightness status when somebody there.

*This avoid the lifetime reduction of the lamp caused by the frequent start.

*Time setting: 8sec to 12min(adjustable);

*Detection range:1m-8m(radii), adjustable;

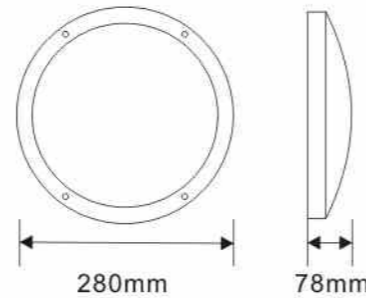
*light control : 2~2000LUX, adjustable;

* Standby power:<0.9W;

* Detection angle:360°

Emergency(E)

* When the AC power is OFF, the light still keeps on.



Model No.:	SDW-003
Power Consumption	10W/20W
Operational Voltage	AC220V~240V
Color Temperature	3000K~6500K
CRI	Min>80
Sensor	Option
Emergency	Option
Driver	Include
Expected Life	50,000 hours
Rating	IP 65



Dimmable

* It is dimmable and using TRAIC dimmer switch.

Sensor

* It will automatically off("S" function) or turn down the brightness ("IRS" function) when nobody there.

And the light will quickly start to enter in a full brightness status when somebody there.

*This avoid the lifetime reduction of the lamp caused by the frequent start.

*Time setting: 8sec to 12min(adjustable);

*Detection range:1m-8m(radii), adjustable;

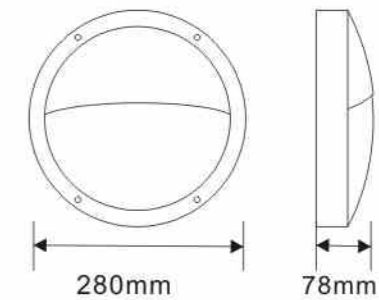
*light control : 2~2000LUX, adjustable;

* Standby power:<0.9W;

* Detection angle:360°

Emergency(E)

* When the AC power is OFF, the light still keeps on.



Model No.:	SDW-002
Power Consumption	10W/20W
Operational Voltage	AC220V~240V
Color Temperature	3000K~6500K
CRI	Min>80
Sensor	Option
Emergency	Option
Driver	Include
Expected Life	50,000 hours
Rating	IP 65



Dimmable

* It is dimmable and using TRAIC dimmer switch.

Sensor

* It will automatically off("S" function) or turn down the brightness ("IRS" function) when nobody there.

And the light will quickly start to enter in a full brightness status when somebody there.

*This avoid the lifetime reduction of the lamp caused by the frequent start.

*Time setting: 8sec to 12min(adjustable);

*Detection range:1m-8m(radii), adjustable;

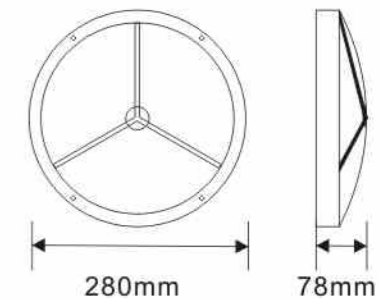
*light control : 2~2000LUX, adjustable;

* Standby power:<0.9W;

* Detection angle:360°

Emergency(E)

* When the AC power is OFF, the light still keeps on.

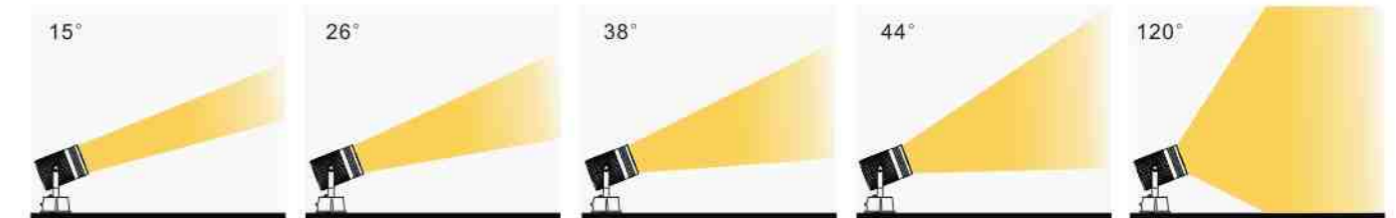
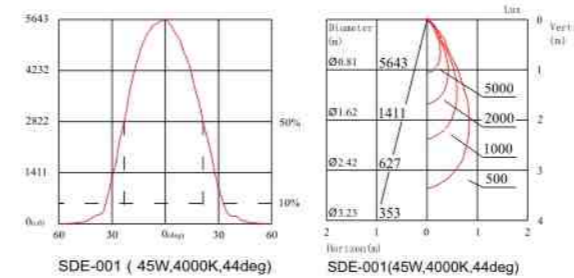




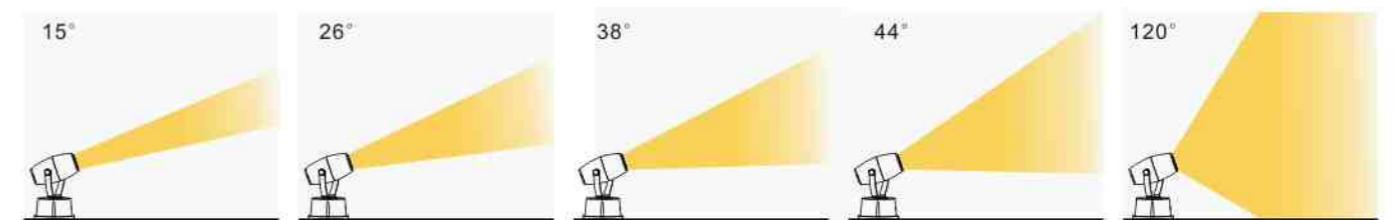
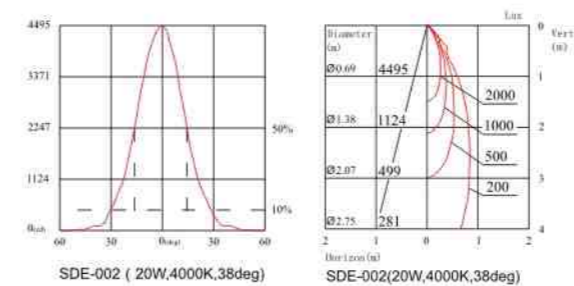
LED Outdoor Lighting



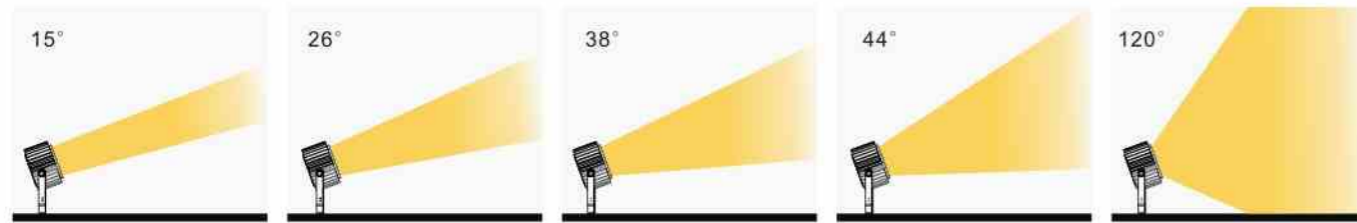
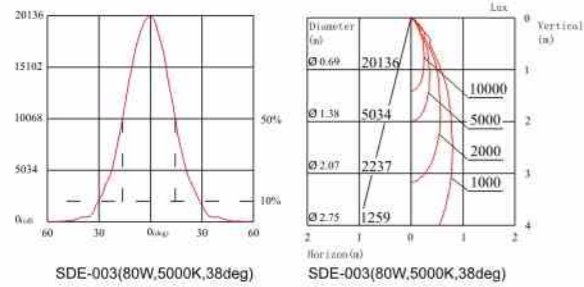
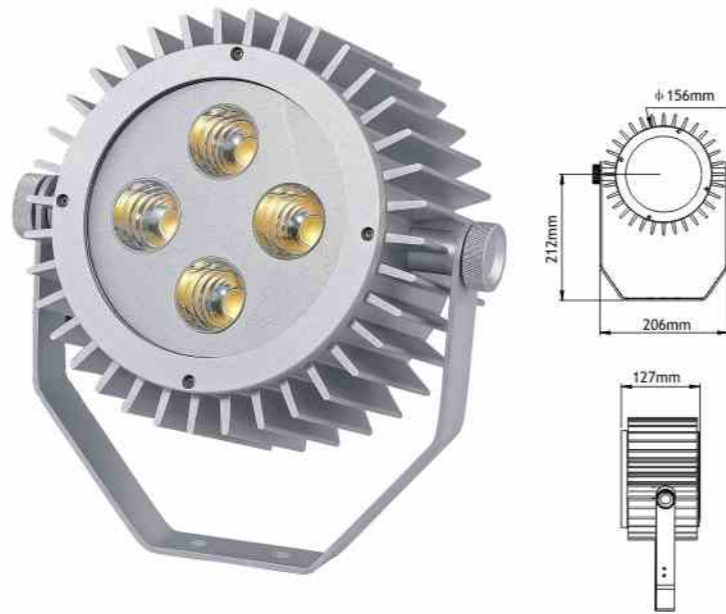
Model No.:	SDE-001
Power Consumption	45W/60W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	3200lm~6300lm
Beam Angle Range	15° /26° /38° /44° /120°
Rating	IP 66
Expected Life	50,000 hours



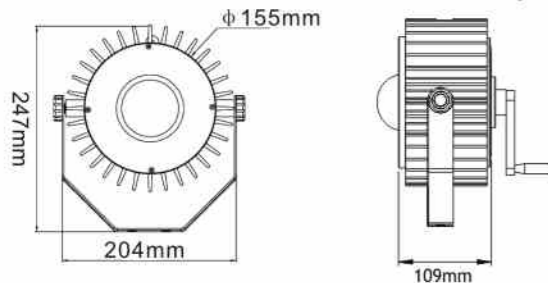
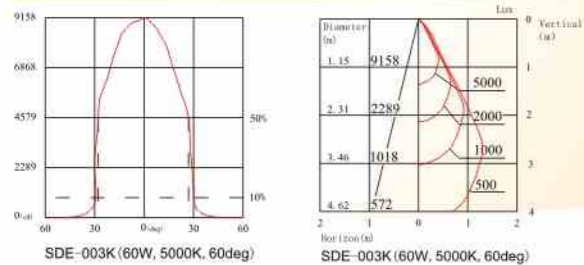
Model No.:	SDE-002
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	1000lm~2100lm
Beam Angle Range	15° /26° /38° /44° /120°
Rating	IP 66
Expected Life	50,000 hours



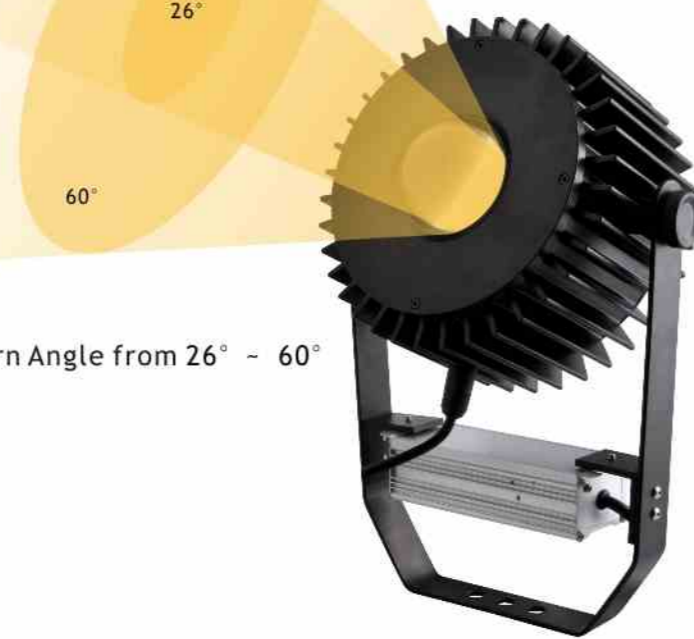
Model No.:	SDE-003
Power Consumption	60W/80W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	4200lm~8400lm
Beam Angle Range	15° /26° /38° /44° /120°
Rating	IP 65
Expected Life	50,000 hours



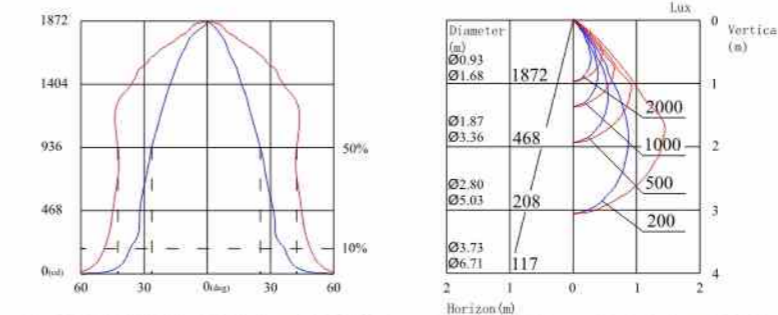
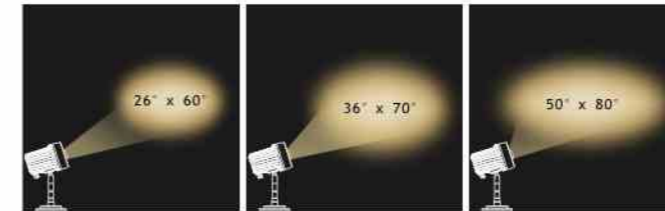
Model No.:	SDE-003K
Power Consumption	60W/90W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	4200lm~9100lm
Beam Angle Range	26° ~ 60°
Rating	IP 65
Expected Life	50,000 hours



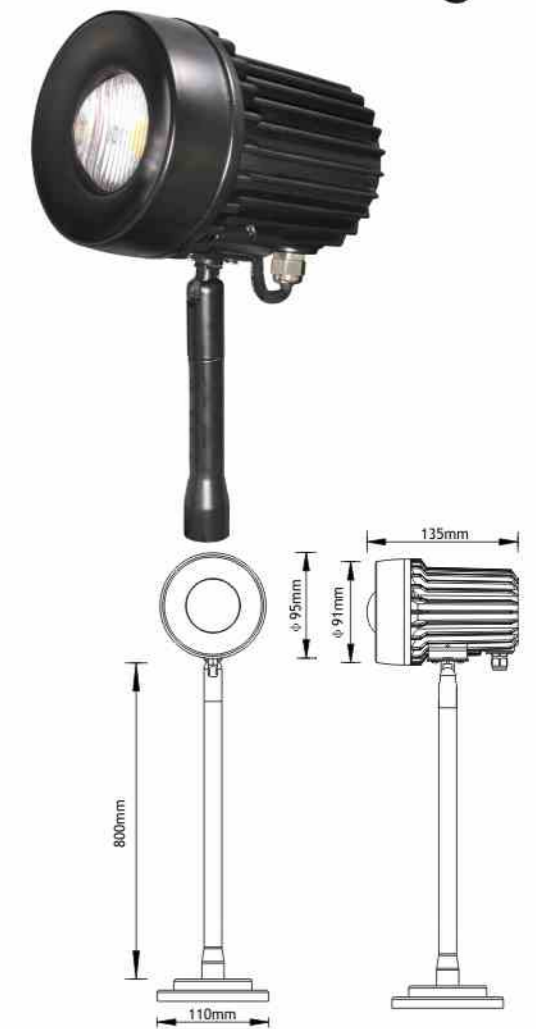
Turn Angle from 26° - 60°



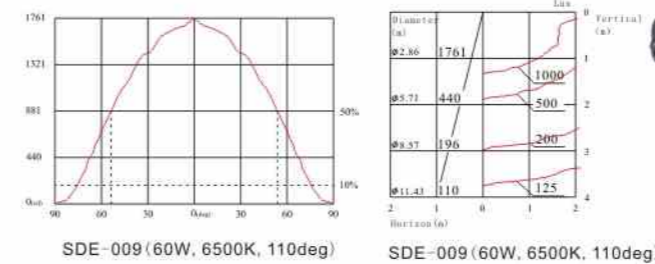
Model No.:	SDE-007
Power Consumption	15W/20W
Operational Voltage	AC85V~265V
Color Temperature	2700K~5000K
CRI	Min>80
Intensity of Light Output	1000lm~2100lm
Beam Angle Range	26° X 60° 36° X 70° 50° X 80°
Rating	IP 66
Expected Life	50,000 hours



SDE-007 (20W,3000K,50deg) — C90-C270
SDE-007 (20W,3000K,80deg) — C0-C180
SDE-007 (20W,3000K,50deg) — C90-C270
SDE-007 (20W,3000K,80deg) — C0-C180



Model No.:	SDE-009
Power Consumption	30W/60W/90W/120W/180W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	2900lm~17640lm
Beam Angle Range	110°
Rating	IP 66
Expected Life	50,000 hours



SDE-009 (60W, 6500K, 110deg)

SDE-009 (60W, 6500K, 110deg)

L
305mm
515mm
725mm



LED Office Lighting



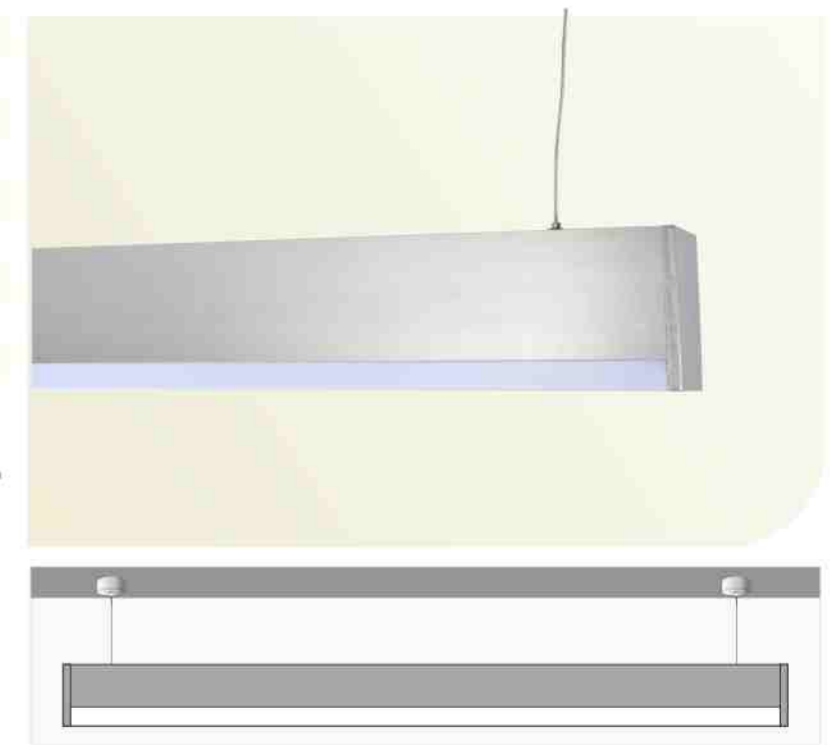
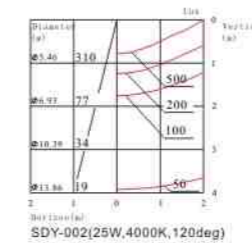
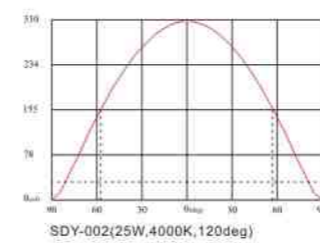
Colors



Accessories

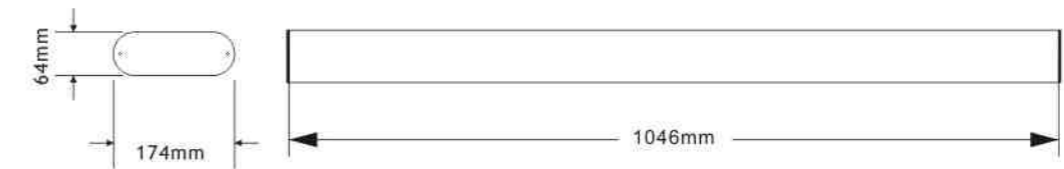
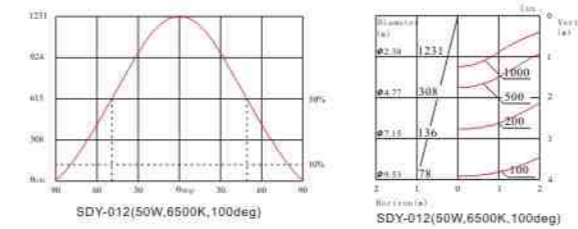
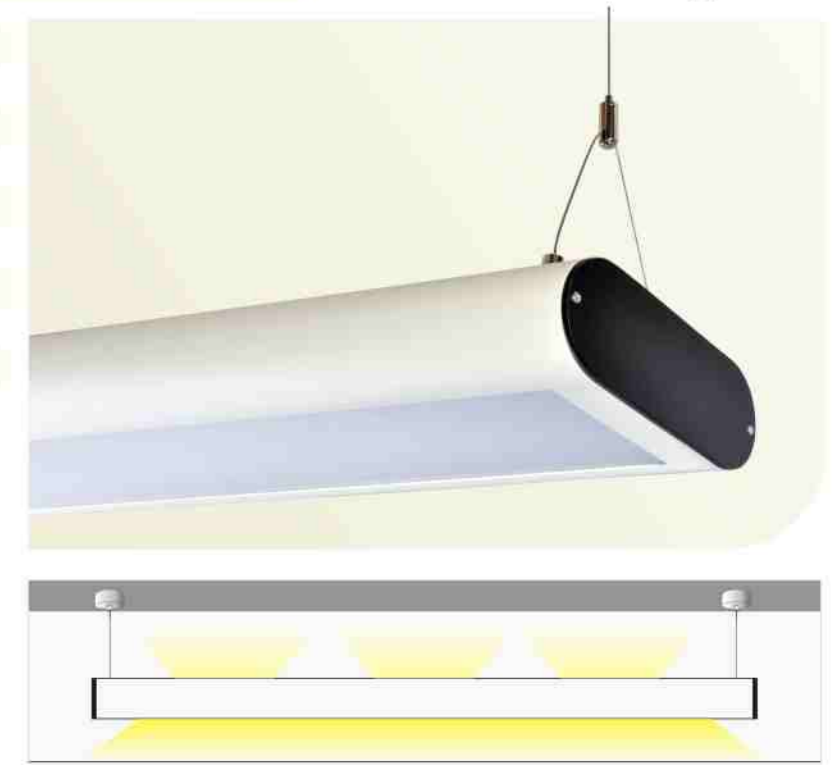


Model No.:	SDY-002
Power Consumption	25W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	1880lm
Driver	Include
Expected Life	50,000hours
Rating	IP 44

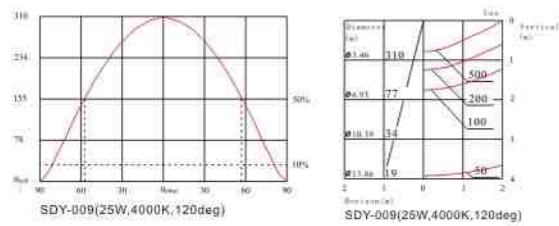
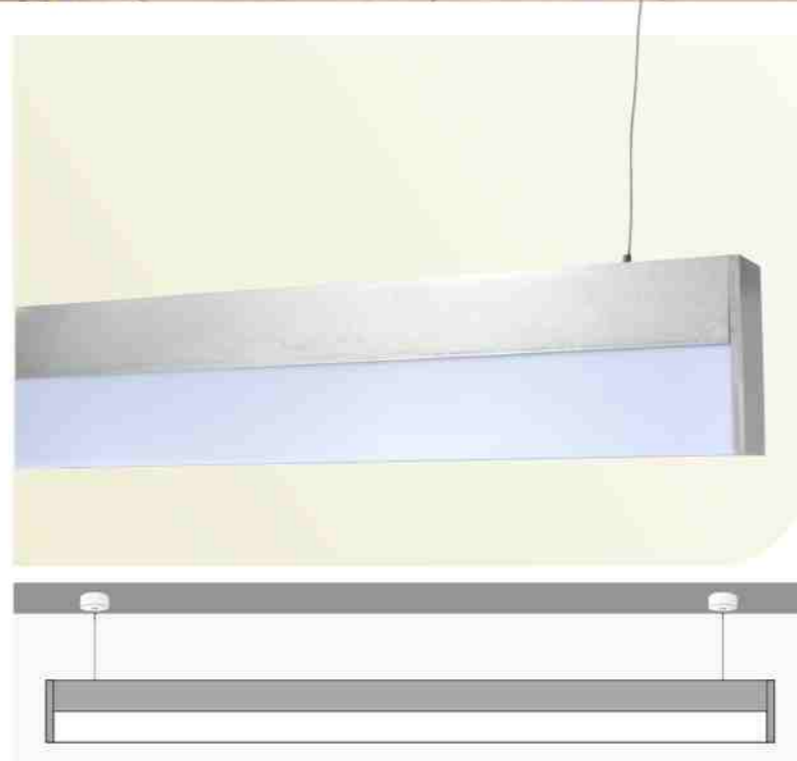




Model No.:	SDY-012
Power Consumption	50W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	4500lm
Driver	Include
Expected Life	50,000hours
Rating	IP 24



Model No.:	SDY-009
Power Consumption	25W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	1880lm
Driver	Include
Expected Life	50,000hours
Rating	IP 44



Model No.:	SDY-014
Power Consumption	50W
Operational Voltage	AC85V~265V
Color Temperature	3000K~6500K
CRI	Min>80
Intensity of Light Output	4500lm
Driver	Include
Expected Life	50,000hours
Rating	IP 44

