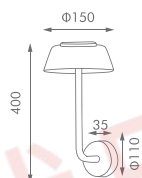


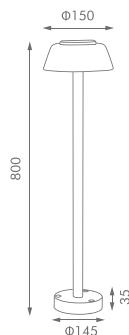


GLORS



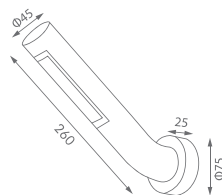
W2081

Power	12W
Light source	OSRAM
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



B2071

Power	12W
Light source	OSRAM
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



W1079-1

Power	6W
Light source	OSRAM
Beam Angle	24°/36°
Housing Material	Die casting Aluminum+PC diffuser
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80

GLOORS



W1079-2

Power	6W
Light source	OSRAM
Beam Angle	110°
Housing Material	Die casting Aluminum+PC diffuser
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80

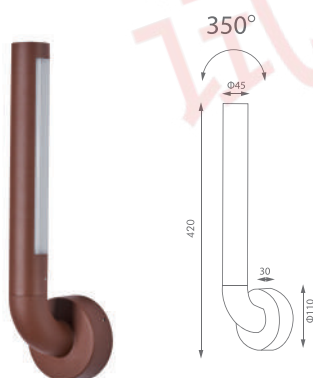
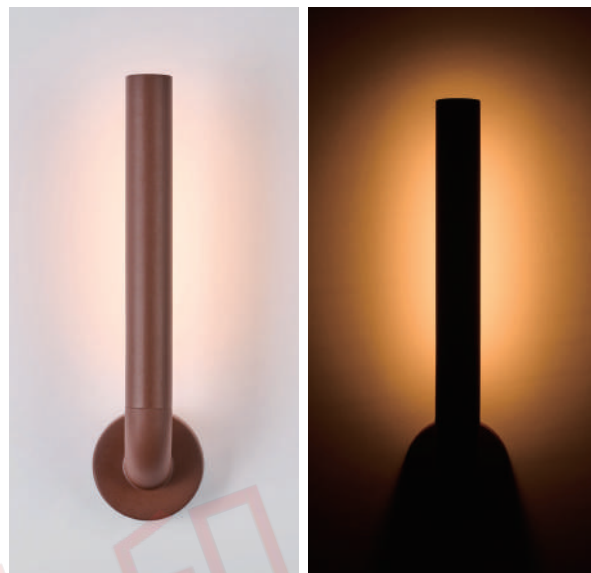


W1078S1

Power	6W
Light source	OSRAM
Beam Angle	24°/36°
Housing Material	Die casting Aluminum+PC diffuser
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80

W1078S2

Power	6W
Light source	OSRAM
Beam Angle	110°
Housing Material	Die casting Aluminum+PC diffuser
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



W1078L1

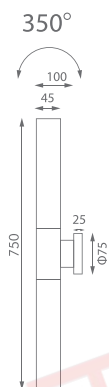
Power	12W
Light source	OSRAM
Beam Angle	110°
Housing Material	Die casting Aluminum+PC diffuser
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



W1078L2

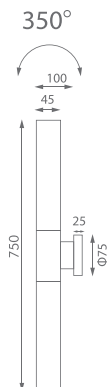
Power	12W
Light source	OSRAM
Beam Angle	24°/36°
Housing Material	Die casting Aluminum+PC diffuser
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80





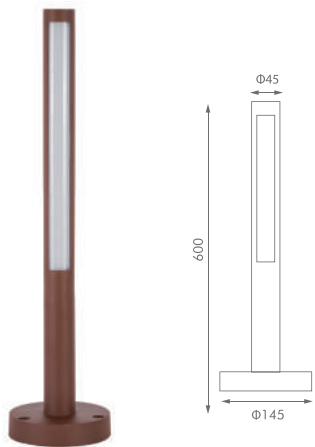
W1080-1

Power	12W
Light source	OSRAM
Beam Angle	24°/36°
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



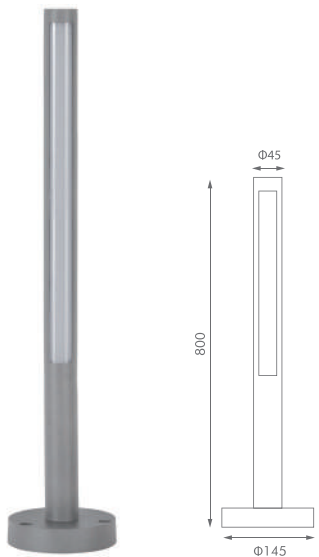
W1080-2

Power	12W
Light source	OSRAM
Beam Angle	110°
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



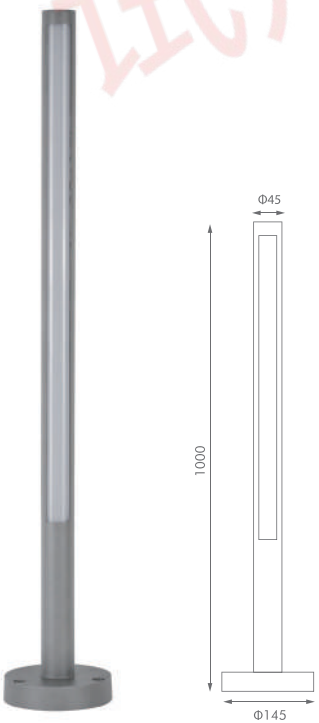
B2061-600

Power	7W
Light source	OSRAM
Housing Material	Die casting Aluminum/Opal PC diffuser
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V / DC24V
CRI	≥80



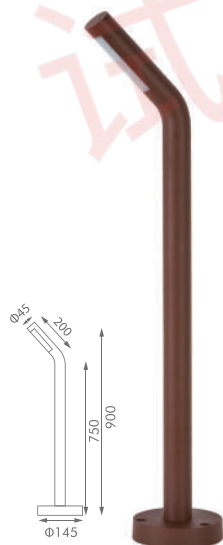
B2061-800

Power	12W
Light source	OSRAM
Housing Material	Die casting Aluminum/Opal PC diffuser
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V / DC24V
CRI	≥80



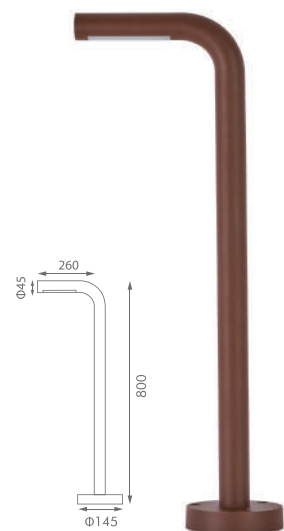
B2061-1000

Power	14W
Light source	OSRAM
Housing Material	Die casting Aluminum/Opal PC diffuser
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V / DC24V
CRI	≥80



B2062

Power	6W
Light source	OSRAM
Beam Angle	110°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80

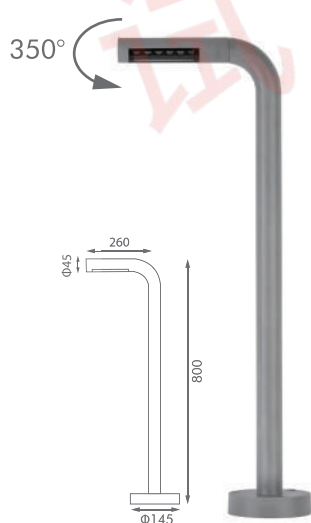


B2063

Power	6W
Light source	OSRAM
Beam Angle	110°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



GLOORS



B2064-1

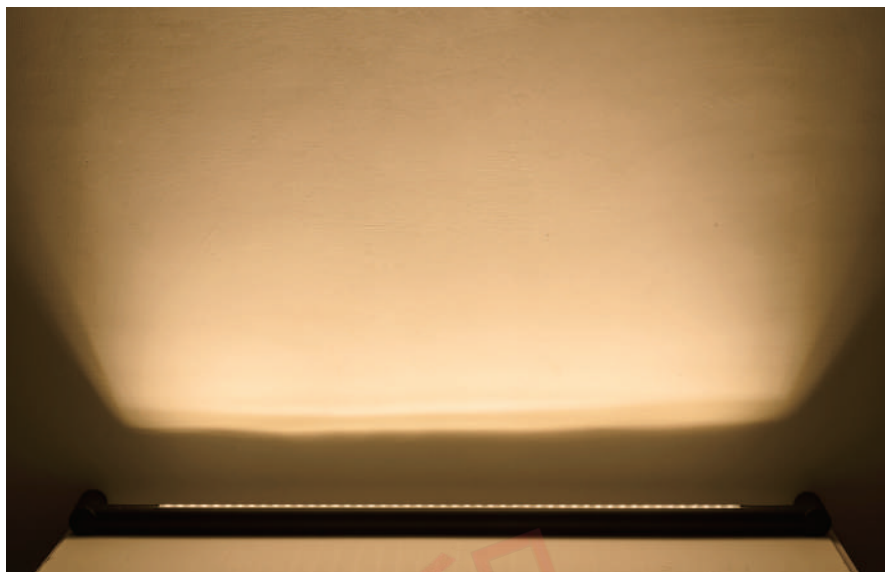
Power	6W
Light source	OSRAM
Beam Angle	24°/36°
Housing Material	Adjustable design Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



B2064-2

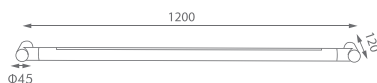
Power	12W
Light source	OSRAM
Beam Angle	24°/36°
Housing Material	Adjustable design Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80





试用水印

WW5006



Power	36W
Light source	OSRAM
Beam Angle	24°/36°
Housing Material	Die Casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80





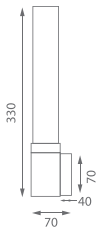
W1077-1A



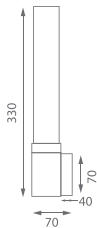
W1077-1B



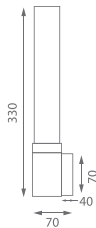
W1077-1C



W1077-1A



W1077-1B



W1077-1C

Power	E27 6W	E27 6W	E27 6W
Housing Material	Aluminum / Glass diffuser	Aluminum / Glass diffuser	Aluminum / Glass diffuser
IP Rate	IP54	IP54	IP54
Work Temperature	(-20°~50°)	(-20°~50°)	(-20°~50°)
Supply Voltage Range	220-240V	220-240V	220-240V





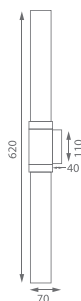
W1077-2A



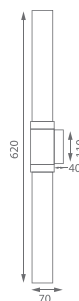
W1077-2B



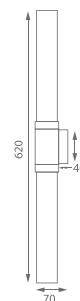
W1077-2C



W1077-2A

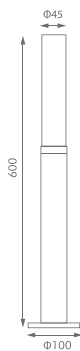


W1077-2B



W1077-2C

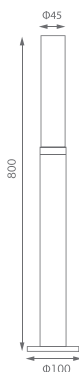
Power	E27 6Wx2	E27 6Wx2	E27 6Wx2
Housing Material	Aluminum / Glass diffuser	Aluminum / Glass diffuser	Aluminum / Glass diffuser
IP Rate	IP54	IP54	IP54
Work Temperature	(-20°~50°)	(-20°~50°)	(-20°~50°)
Supply Voltage Range	220-240V	220-240V	220-240V



B2065-600

Power
Housing Material
IP Rate
Work Temperature
Supply Voltage Range

E27 max 6W
 Aluminum / Glass diffuser
 IP54
 (-20~50°)
 220-240V



B2065-800

Power
Housing Material
IP Rate
Work Temperature
Supply Voltage Range

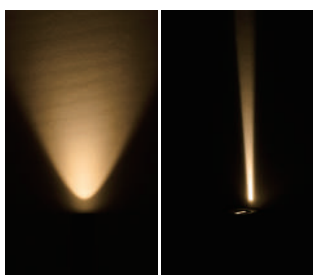
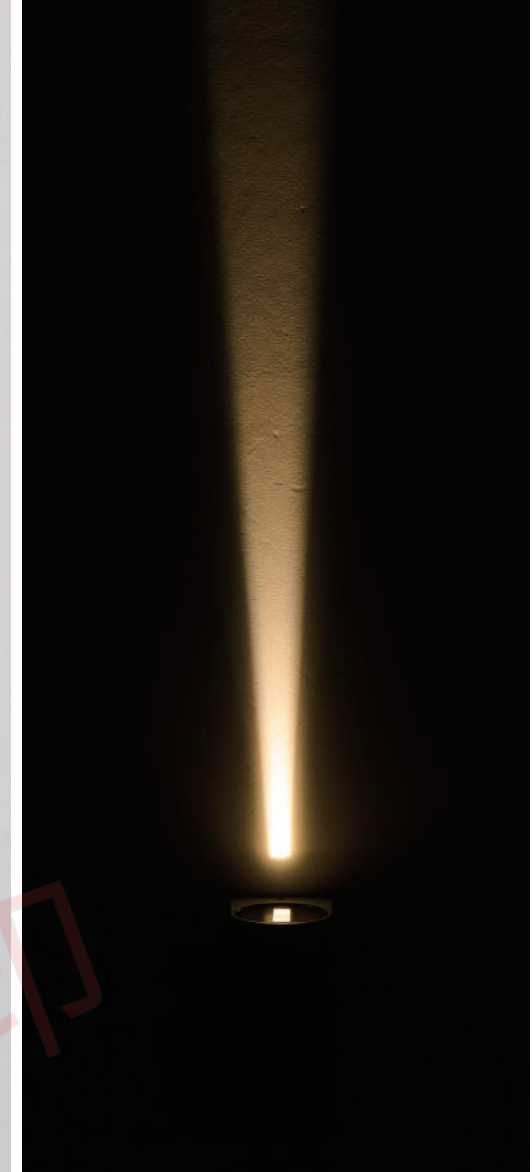
E27 max 6W
Aluminum / Glass diffuser
IP54
(-20~50°)
220-240V



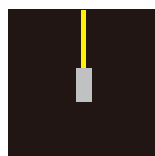
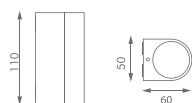
B2065-1000

Power
Housing Material
IP Rate
Work Temperature
Supply Voltage Range

E27 max 6W
Aluminum / Glass diffuser
IP54
(-20~50°)
220-240V

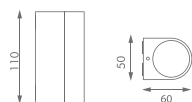


试用水印



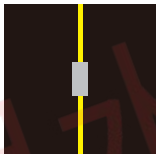
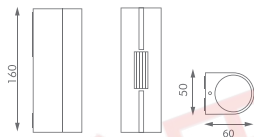
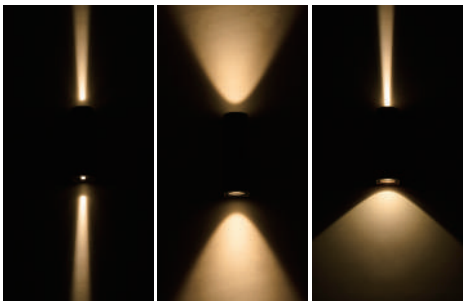
W1050A-1

Power	3W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



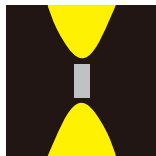
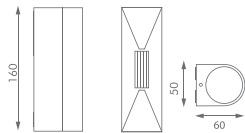
W1050A-2

Power	4W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



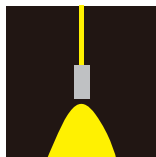
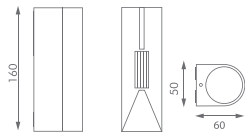
W1050B-1

Power	6W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



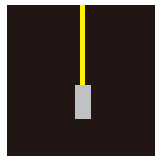
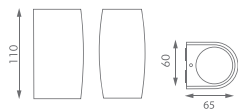
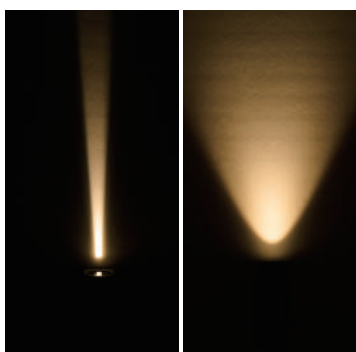
W1050B-2

Power	8W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



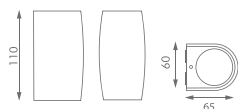
W1050B-3

Power	6W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



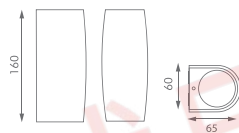
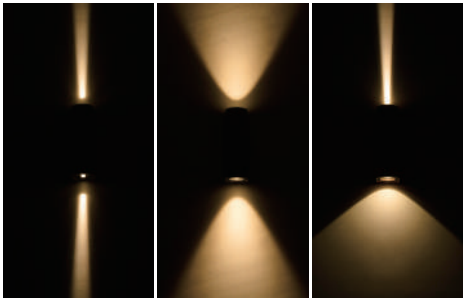
W1049A-1

Power	3W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



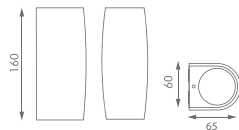
W1049A-2

Power	4W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



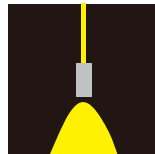
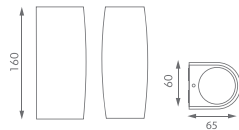
W1049B-1

Power	6W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



W1049B-2

Power	8W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



W1049B-3

Power	6W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80





W1081S

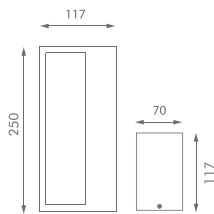


W1081M

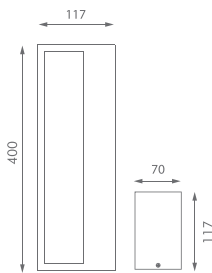


W1081L

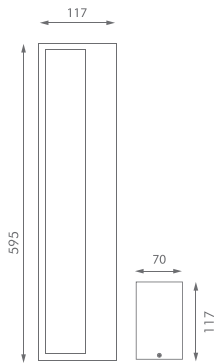
试用水印



W1081S



W1081M



W1081L

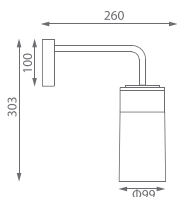
Power	10W	20W	30W
Light source	OSRAM/brdgelux	OSRAM/brdgelux	OSRAM/brdgelux
Beam Angle	110°	110°	110°
Housing Material	Alumium+PC diffuser	Alumium+PC diffuser	Alumium+PC diffuser
IP Rate:	IP54	IP54	IP54
Color Temperature	3000K /4000K / 6500K	3000K /4000K / 6500K	3000K /4000K / 6500K
Work Temperature	(-20°~50°)	(-20°~50°)	(-20°~50°)
Supply Voltage Range	90-260V1200-240V	90-260V1200-240V	90-260V1200-240V
CRI	280	280	280



W1077-1

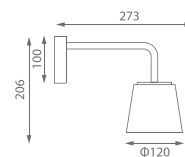


W1077-2 / W1078



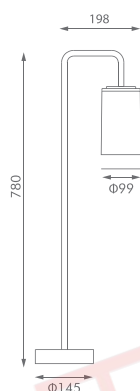
W1077-1

Power	E27 8W
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	220-240V / 90-260V
CRI	≥80



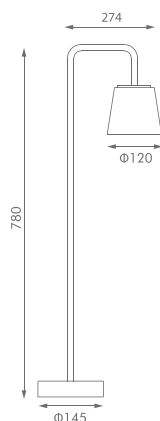
W1077-2 / W1078

Power	6W
Light source	Osram SMD
Beam Angle	110°
Housing Material	Die casting Aluminum
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	220-240V / 90-260V
CRI	≥80



B2053-A/ B2053-B

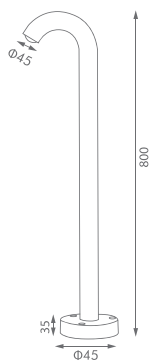
Power	6W
Light source	Osram SMD
Beam Angle	110°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	220-240V / 90-260V / DC24V
CRI	≥80



B2054

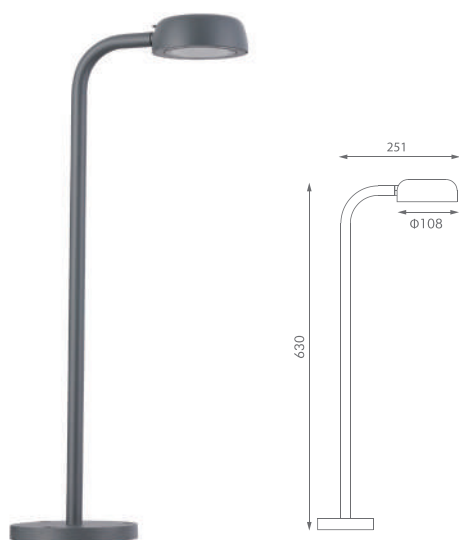
Power	6W
Light source	Osram SMD
Beam Angle	110°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	220-240V / 90-260V / DC24V
CRI	≥80





B2072

Power	6W
Light source	OSRAM
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



B2057

Power	7W
Light source	Bridgelux chip
Beam Angle	15°/24°/36°/45°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	DC24V
CRI	≥80



B2058-1

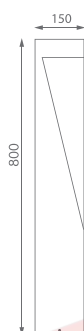
Power	7W
Light source	Bridgelux chip
Beam Angle	15°/24°/36°/45°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 C ~50 C)
Supply Voltage Range	DC24V



B2058-2

Power	2*7W
Light source	Bridgelux chip
Beam Angle	15°/24°/36°/45°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 C ~50 C)
Supply Voltage Range	DC24V





B2055

Power	12W
Light source	CREE
Beam Angle	110°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



B2056

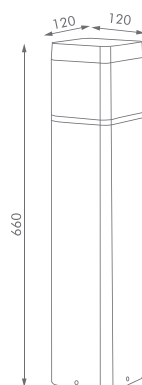
Power	12W
Light source	CREE
Beam Angle	110°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80





B2060

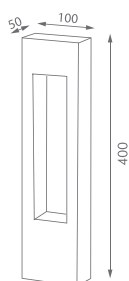
Power	12W
Light source	OSRAM
Beam Angle	110°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	220-240V
CRI	≥80



B2071

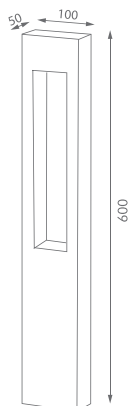
Power	12W
Light source	OSRAM
Beam Angle	110°
Housing Material	Transparent PC diffuser
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	220-240V / 90-260V
CRI	≥80





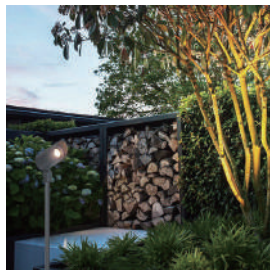
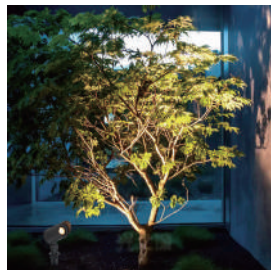
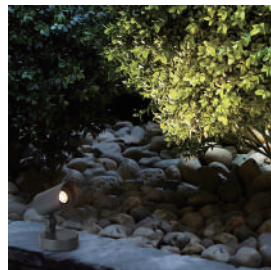
B2070-40

Power	7W
Light source	CREE COB
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



B2070-60

Power	7W
Light source	CREE
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80





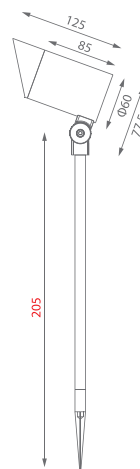
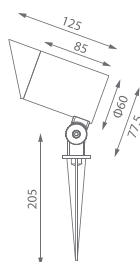
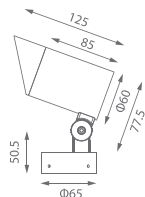
P3007-2



P3007-3



P3008-2



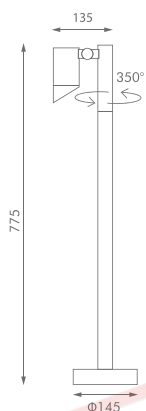
P3007-2

P3007-3

P3008-2

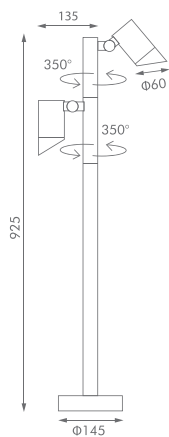
Power	7W	7W	7W
Light source	CREE	CREE	CREE
Beam Angle	15°/24°/36°/45°	15°/24°/36°/45°	15°/24°/36°/45°
Housing Material	Die casting Aluminum	Die casting Aluminum	Die casting Aluminum
IP Rate:	IP65	IP65	IP65
Color Temperature	3000K / 4000K / 6500K	3000K / 4000K / 6500K	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)	(-20℃~50℃)	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V	90-260V / 200-240V	90-260V / 200-240V
CRI	≥80	≥80	≥80





P3013-1

Power	7W
Light source	CREE
Beam Angle	15°/24°/36°/45°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 C ~ 50 C)
Supply Voltage Range	DC24V / 200-240V
CRI	≥80



P3013-2

Power	2*7W
Light source	CREE
Beam Angle	15°/24°/36°/45°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 C ~ 50 C)
Supply Voltage Range	DC24V / 200-240V
CRI	≥80

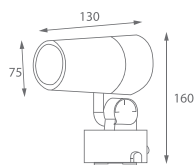




P3001S

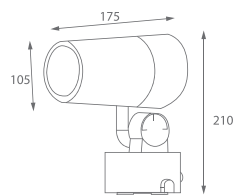


P3001L



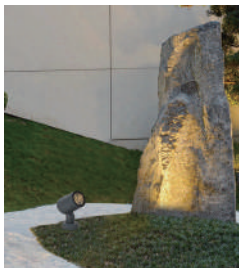
P3001S

Power	10W
Light source	CREE COB
Beam Angle	15/24/38°
Housing Material	Die casting aluminum tempered glass
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260/220-240V
CRI	≥80



P3001L

Power	20W
Light source	CREE COB
Beam Angle	15/24/38°
Housing Material	Die casting aluminum tempered glass
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260/220-240V
CRI	≥80

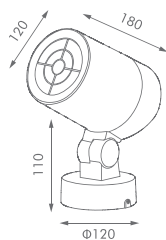




P3021

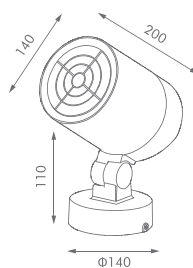


P3022



P3021

Power	30W
Light source	CREE COB
Beam Angle	25°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



P3022

Power	40W
Light source	CREE COB
Beam Angle	25°
Housing Material	Aluminum with acrylic
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260/220-240V
CRI	≥80





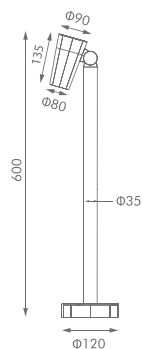
P3014



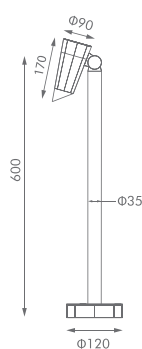
P3015S



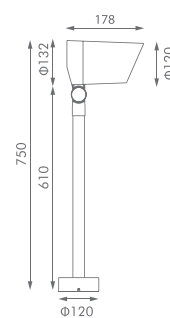
P3015L



P3014



P3015S



P3015L

Power	10W	10W	30W
Light source	CREE	CREE	CREE
Beam Angle	25°	25°	25°
Housing Material	Die casting Aluminum	Die casting Aluminum	Die casting Aluminum
IP Rate:	IP54	IP54	IP54
Color Temperature	3000K / 4000K / 6500K	3000K / 4000K / 6500K	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)	(-20°~50°)	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V	90-260V / 220-240V	90-260V / 220-240V
CRI	≥80	≥80	≥80





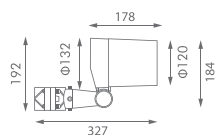
P3016



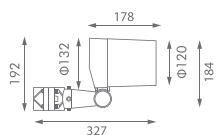
P3017



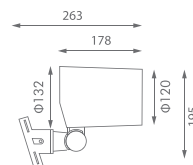
P3018



P3016



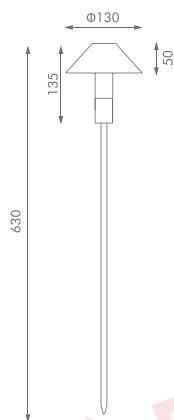
P3017



P3018

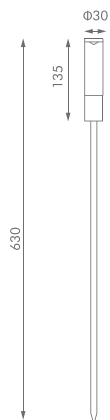
Power	30W	30W	30W
Light source	CREE	CREE	CREE
Beam Angle	25°	8°/15°/30°/40°	25°
Housing Material	Die casting Aluminum	Die casting Aluminum	Die casting Aluminum
IP Rate:	IP65	IP65	IP65
Color Temperature	3000K / 4000K / 6500K	3000K / 4000K / 6500K	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)	(-20℃~50℃)	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V	90-260V / 200-240V	90-260V / 200-240V
CRI	≥80	≥80	≥80





P3019

Power	3W
Light source	CREE
Beam Angle	180°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	DC24V
CRI	≥80



P3020

Power	3W
Light source	CREE
Beam Angle	180°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	DC24V
CRI	≥80

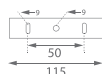
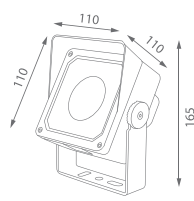




P3026-1

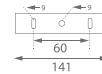
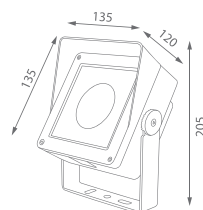


P3026-2



P3026-1

Power	7W
Light source	CREE
Beam Angle	15°/24°/36°/45°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°C ~ 50°C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

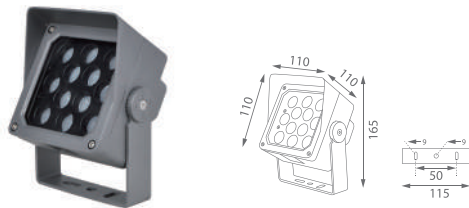


P3026-2

Power	15W
Light source	CREE
Beam Angle	15°/24°/36°/45°
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°C ~ 50°C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

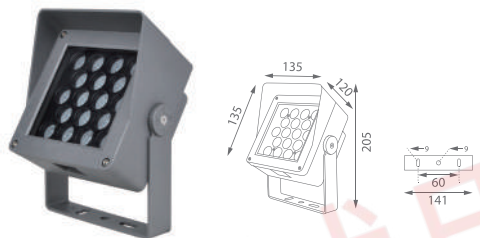


P3027-1



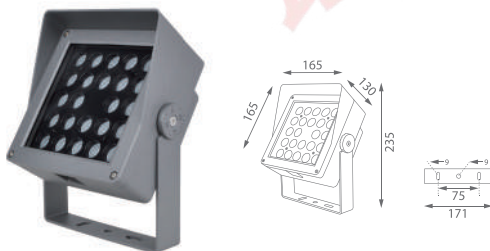
Power	12W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 °C ~ 50 °C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

P3027-2



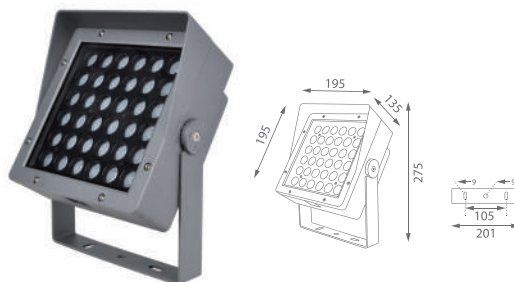
Power	18W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 °C ~ 50 °C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

P3027-3



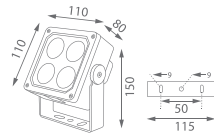
Power	24W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 °C ~ 50 °C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

P3027-4



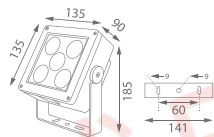
Power	36W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 °C ~ 50 °C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80





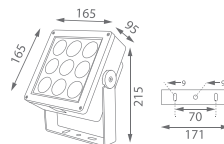
P3024-1

Power	8W
Light source	CREE
Beam Angle	8°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80



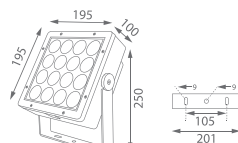
P3024-2

Power	10W
Light source	CREE
Beam Angle	8°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80



P3024-3

Power	18W
Light source	CREE
Beam Angle	8°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

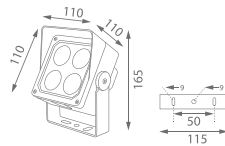


P3024-4

Power	32W
Light source	CREE
Beam Angle	8°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

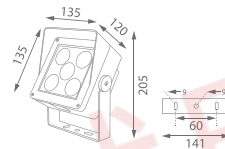


P3025-1



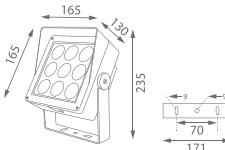
Power	8W
Light source	CREE
Beam Angle	8°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

P3025-2



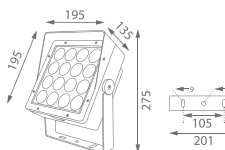
Power	10W
Light source	CREE
Beam Angle	8°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

P3025-3



Power	18W
Light source	CREE
Beam Angle	8°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

P3025-4



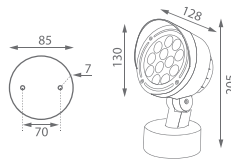
Power	32W
Light source	CREE
Beam Angle	8°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80



试用水印

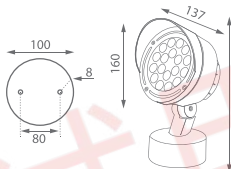


P3022-1



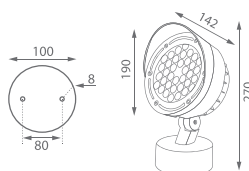
Power	12W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

P3022-2



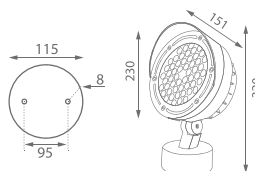
Power	18W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

P3022-3



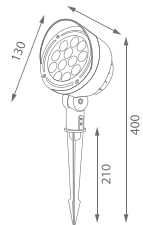
Power	24W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

P3022-4



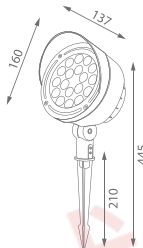
Power	36W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80





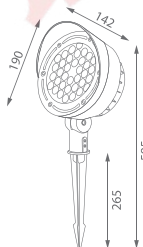
P3021-1

Power	12W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 °C ~ 50 °C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80



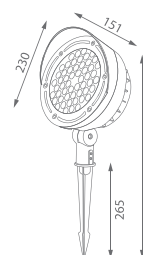
P3021-2

Power	18W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 °C ~ 50 °C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80



P3021-3

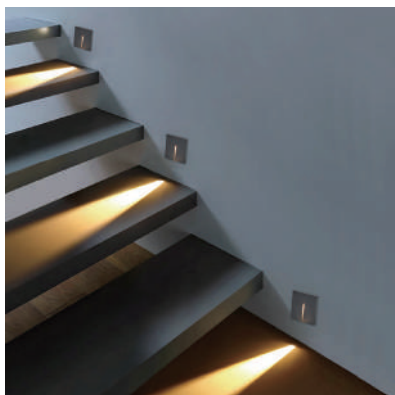
Power	24W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 °C ~ 50 °C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80



P3021-4

Power	36W
Light source	OSRAM
Beam Angle	15°/30°
Housing Material	Die casting Aluminum
IP Rate:	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20 °C ~ 50 °C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80





GLOORS



W1065-1



W1065-2



W1065-3



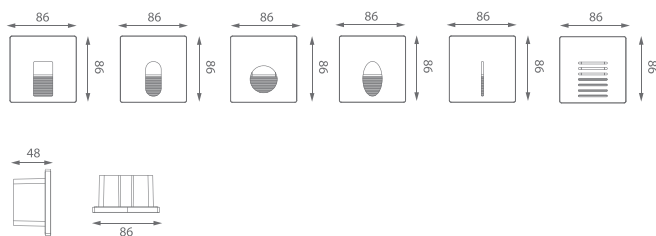
W1065-4



W1065-5



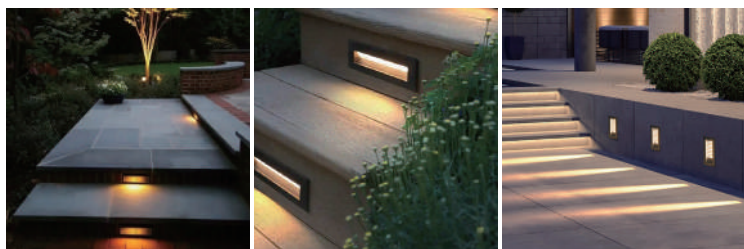
W1065-6



W1065

Power
Light source
Housing Material
IP Rate
Color Temperature
Work Temperature
Supply Voltage Range
CRI

3W
CREE
Die casting Aluminum
IP65
3000K / 4000K / 6500K
(-20 °C ~ 50 °C)
90-260V / 200-240V
≥80





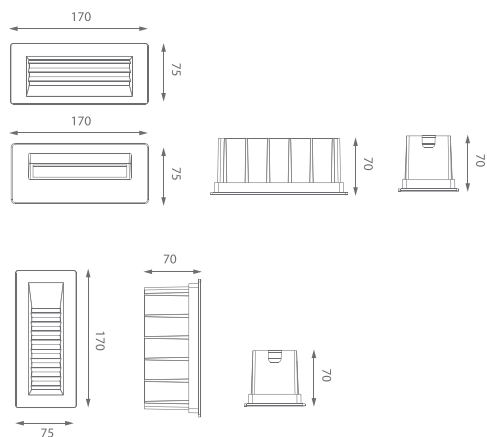
W1069-1



W1069-2

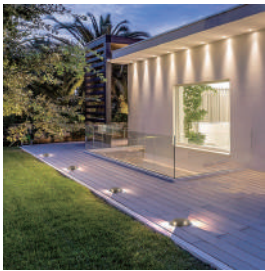


W1069-3



W1069

Power	6W
Light source	BRIDGELUX
Housing Material	Die casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20℃ ~ 50℃)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80





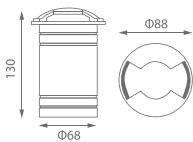
U4030-1



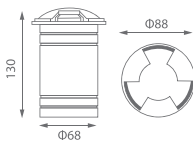
U4030-2



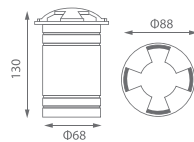
U4030-3



U4030-1

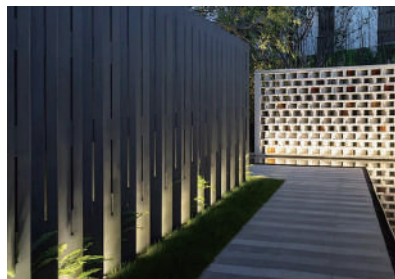


U4030-2



U4030-3

Power	5W	5W	5W
Light source	CREE	CREE	CREE
Housing Material	Die Casting Aluminum Stainless steel 304	Die Casting Aluminum Stainless steel 304	Die Casting Aluminum Stainless steel 304
IP Rate	IP65	IP65	IP65
Color Temperature	3000K / 4000K / 6500K	3000K / 4000K / 6500K	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)	(-20°~50°)	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V	90-260V / 220-240V	90-260V / 220-240V
CRI	≥80	≥80	≥80





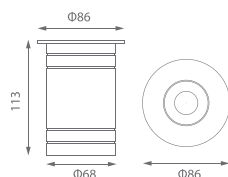
U4021



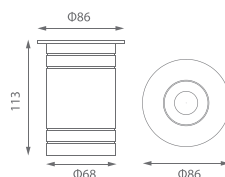
U4022



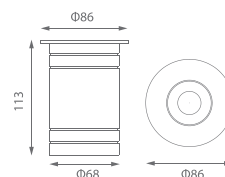
U4023



U4021

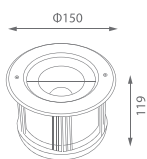
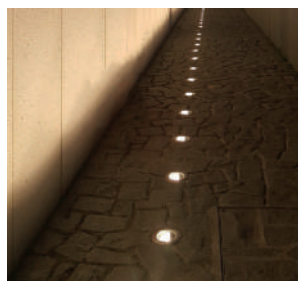
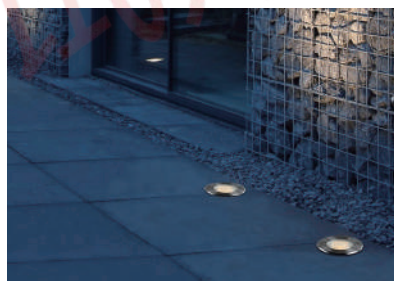


U4022



U4023

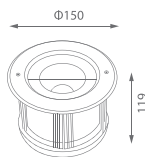
Power	15W	15W	15W
Light source	CREE	CREE	CREE
Beam Angle	24°/36°/45°/60°	/	/
Housing Material	Die Casting Aluminum Stainless steel 304"	Die Casting Aluminum Stainless steel 304"	Die Casting Aluminum Stainless steel 304"
IP Rate	IP65	IP65	IP65
Color Temperature	3000K /4000K / 6500K	3000K /4000K / 6500K	3000K /4000K / 6500K
Work Temperature	(-20~50°)	(-20~50°)	(-20~50°)
Supply Voltage Range	90-260V / 220-240V	90-260V / 220-240V	90-260V / 220-240V
CRI	≥80	≥80	≥80



U4024

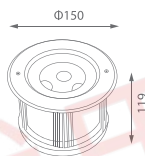
Power	10W
Light source	CREE
Housing Material	Die Casting Aluminum Stainless steel 304
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80

U4025



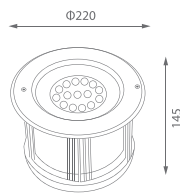
Power	10W
Light source	CREE
Housing Material	"Die Casting Aluminum Stainless steel 304"
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80

U4026



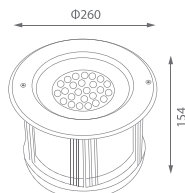
Power	10W
Light source	OSRAM
Beam Angle	24°/36°/45°/60°
Housing Material	Die Casting Aluminum Stainless steel 304
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80

U4027

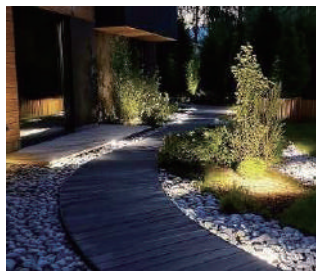
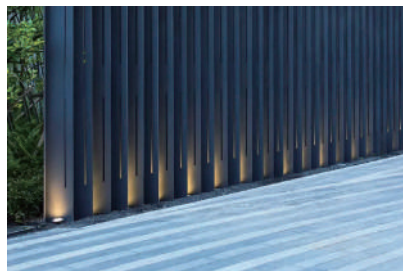


Power	20W
Light source	OSRAM
Beam Angle	24°/36°/45°/60°
Housing Material	Die Casting Aluminum Stainless steel 304
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80

U4028



Power	30W
Light source	OSRAM
Beam Angle	24°/36°/45°/60°
Housing Material	Die Casting Aluminum Stainless steel 304
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80





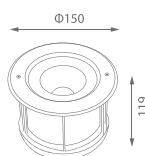
U4021R-150



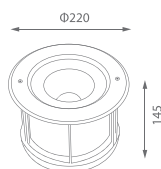
U4021R-220



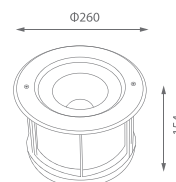
U4021R-260



U4021R-150

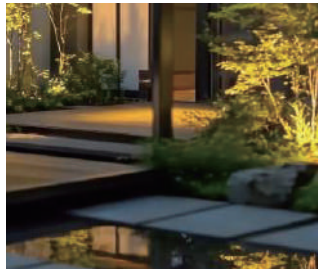


U4021R-220



U4021R-260

	U4021R-150	U4021R-220	U4021R-260
Power	10W	20W	30W
Light source	CREE	CREE	CREE
Beam Angle	15°/24°/36°	15°/24°/36°	15°/24°/36°
Housing Material	Die casting Aluminum	Die casting Aluminum	Die casting Aluminum
IP Rate:	IP67	IP67	IP67
Color Temperature	3000K / 4000K / 6500K	3000K / 4000K / 6500K	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)	(-20℃~50℃)	(-20℃~50℃)
Supply Voltage Range	DC24V	DC24V	DC24V
CRI	≥80	≥80	≥80





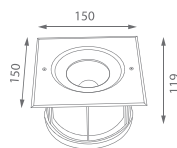
U4021S-150



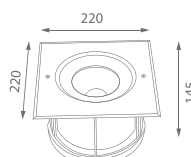
U4021S-220



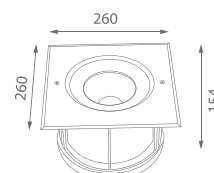
U4021S-260



U4021S-150

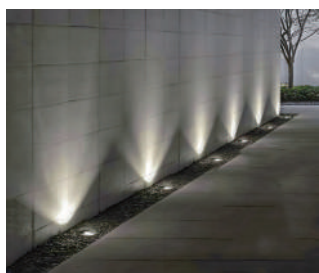


U4021S-220



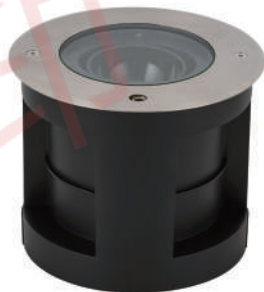
U4021S-260

	U4021S-150	U4021S-220	U4021S-260
Power	10W	20W	30W
Light source	CREE	CREE	CREE
Beam Angle	15°/24°/36°	15°/24°/36°	15°/24°/36°
Housing Material	Die casting Aluminum	Die casting Aluminum	Die casting Aluminum
IP Rate:	IP67	IP67	IP67
Color Temperature	3000K / 4000K / 6500K	3000K / 4000K / 6500K	3000K / 4000K / 6500K
Work Temperature	(-20℃~50℃)	(-20℃~50℃)	(-20℃~50℃)
Supply Voltage Range	DC24V	DC24V	DC24V
CRI	≥80	≥80	≥80

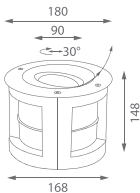




U4031-6

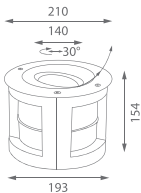


U4031-9



U4031-6

Power	6W
Light source	OSRAM
Beam Angle	15/30°
Housing Material	Die Casting Aluminum Stainless steel 304
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V/220-240V
CRI	≥80

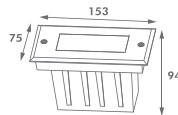


U4031-9

Power	9W
Light source	OSRAM
Beam Angle	15/30°
Housing Material	Die Casting Aluminum Stainless steel 304
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V/220-240V
CRI	≥80

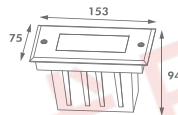


U4001-1



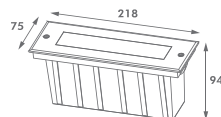
Power	3W
Light source	OSRAM
Beam Angle	5°15°/15°/30°
Housing Material	Die casting Aluminum
IP Rate	IP67
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-40 C ~ 60 C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

U4001-2



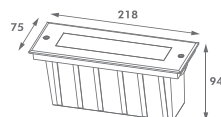
Power	3W
Light source	OSRAM
Beam Angle	110°
Housing Material	Stairress steel .and/(6500cie casting altminum
IP Rate	IP67
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-40 C ~ 60 C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

U4001-3

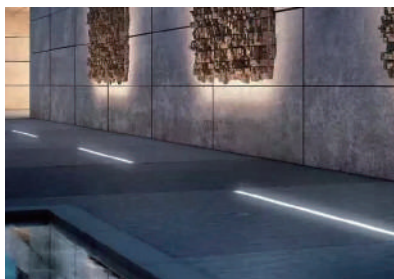


Power	6W
Light source	OSRAM
Beam Angle	5°15°/15°/30°
Housing Material	Die casting Aluminum
IP Rate	IP67
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-40 C ~ 60 C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

U4001-4



Power	6W
Light source	OSRAM
Beam Angle	110°
Housing Material	Stairress steel .and/(6500cie casting altminum
IP Rate	IP67
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-40 C ~ 60 C)
Supply Voltage Range	90-260V / 200-240V
CRI	≥80

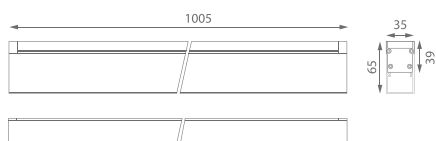




U4029-1

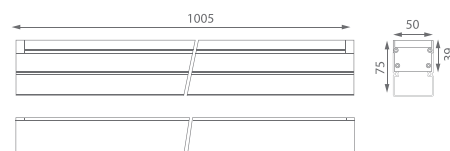


U4029-2



U4029-1

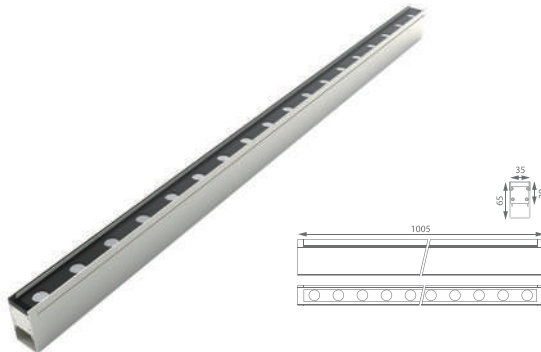
Power	10W
Light source	OSRAM
Beam Angle	110°
Housing Material	Die Casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	DC24V
CRI	≥80



U4029-2

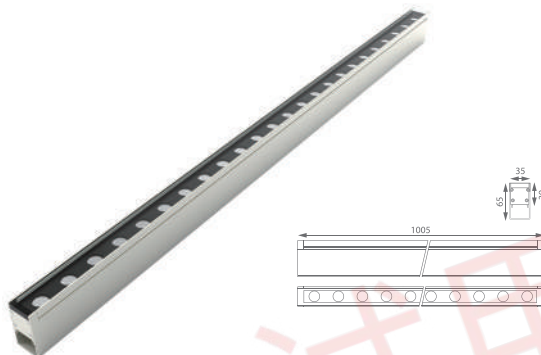
Power	10-20W
Light source	OSRAM
Beam Angle	110°
Housing Material	Die Casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	DC24V
CRI	≥80





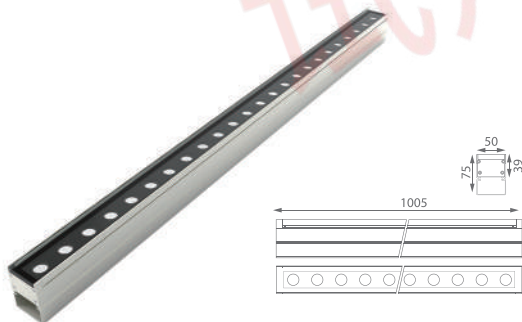
WW5004-18

Power	18W
Light source	OSRAM
Beam Angle	10°/60°/30°/60°
Housing Material	Die Casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



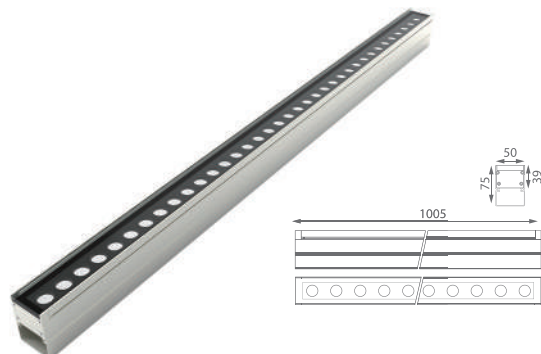
WW5004-24

Power	24W
Light source	OSRAM
Beam Angle	10°/60°/30°/60°
Housing Material	Die Casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



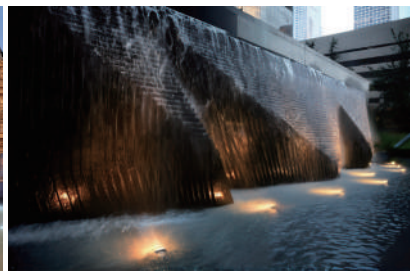
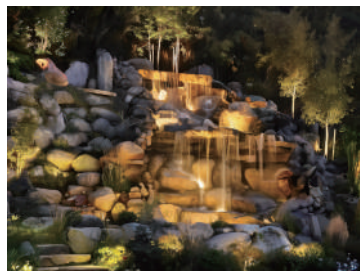
WW5005-24

Power	24W
Light source	OSRAM
Beam Angle	10°/60°/30°/60°
Housing Material	Die Casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



WW5005-36

Power	36W
Light source	OSRAM
Beam Angle	10°/60°/30°/60°
Housing Material	Die Casting Aluminum
IP Rate	IP65
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80

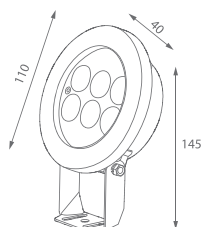




UW6001-6

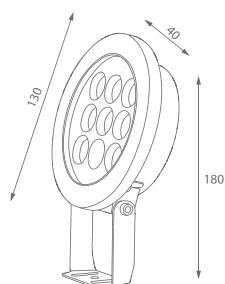


UW6001-9



UW6001-6

Power	6W
Light source	OSRAM
Beam Angle	15°/30°/60°
Housing Material	Stainless steel 304
IP Rate	IP68
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	DC24V
CRI	≥80



UW6001-9

Power	9W
Light source	OSRAM
Beam Angle	15°/30°/60°
Housing Material	Stainless steel 304
IP Rate	IP68
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	DC24V
CRI	≥80





D8079

Power	12W
Light source	OSRAM
Housing Material	Aluminum + Opal PC diffuser
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



D8080

Power	E27 25W
Housing Material	Aluminum + Opal PC diffuser
IP Rate	IP54
Work Temperature	(-20~50°)
Supply Voltage Range	220-240V





D8078S

Power	E27 6W
Housing Material	Aluminum + Opal PC diffuser
IP Rate	IP54
Work Temperature	(-20°~50°)
Supply Voltage Range	220-240V



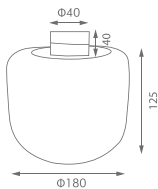
D8078L

Power	E27 25W
Housing Material	Aluminum + Opal PC diffuser
IP Rate	IP54
Work Temperature	(-20°~50°)
Supply Voltage Range	220-240V



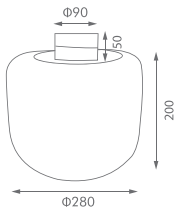


试用水印



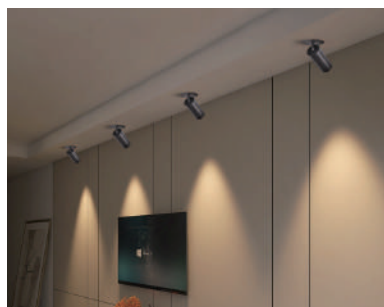
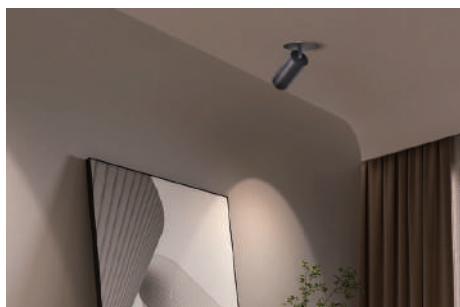
W1082S

Power	12W
Light source	OSRAM
Housing Material	Aluminum + Opal PC diffuser
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



W1082L

Power	24W
Light source	OSRAM
Housing Material	Aluminum + Opal PC diffuser
IP Rate	IP54
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



FEATURES

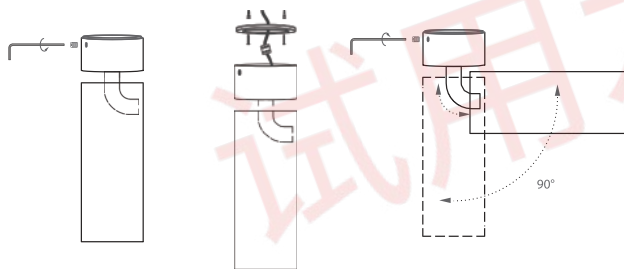
- The luminaire has a high colour rendering index, which ensures accurate perception of colour tones.
- The narrow angle of the light beam and the adjustable light direction allow for light accents.

APPLICATION

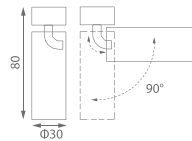
- The luminaire is suitable for lighting residential areas, commercial spaces, office buildings, and civil buildings, as well as other facilities.

INSTALLATION AND CONNECTION

- Remove the luminaire from its packaging and check for mechanical damage.
- Unscrew the mounting base from the luminaire body anti-clockwise and separate it from the luminaire.
- Fasten the mounting base of the luminaire in the installation location using screws. The supply cable must pass through the hole in the middle of the mounting base.
- Connect the de-energised AC 230 V power supply cable to the terminal block of the luminaire. Observe the order of wires connection: brown-"phase", blue-"zero" yellow-green-"ground".
- Slide the luminaire body onto the fixed mounting base and turn the luminaire clockwise until it is fully secured, fix with the screw. Make sure that the connection is secure.
- Tilt of the luminaire to the horizontal plane is carried out strictly in the direction of the arrow marked on the luminaire body, as indicated in the diagram of Figure 2.
- Before fixing the luminaire, check the laying of the mains cable to avoid short-circuiting the wires.
- Switch on the luminaire and check that it works properly.

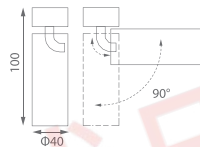


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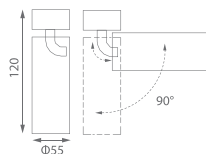
D8078

Power	7-9W
Light source	Bridgelux
Beam Angle	12°/24°/36°
Housing Material	Die Casting Aluminum
IP Rate	IP20
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



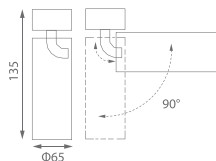
D8079

Power	9-12W
Light source	Bridgelux
Beam Angle	12°/24°/36°
Housing Material	Die Casting Aluminum
IP Rate	IP20
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



D8080

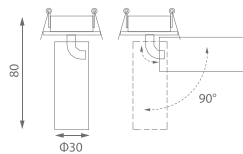
Power	15-18W
Light source	Bridgelux
Beam Angle	12°/24°/36°
Housing Material	Die Casting Aluminum
IP Rate	IP20
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



D8081

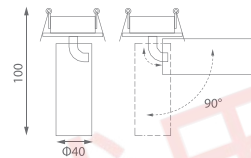
Power	20-25W
Light source	Bridgelux
Beam Angle	12°/24°/36°
Housing Material	Die Casting Aluminum
IP Rate	IP20
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80

Surface - mounted



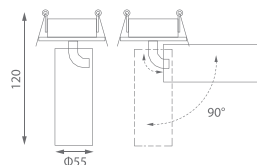
D8078

Power	7-9W
Light source	Bridgelux
Beam Angle	12°/24°/36°
Housing Material	Die Casting Aluminum
IP Rate	IP20
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



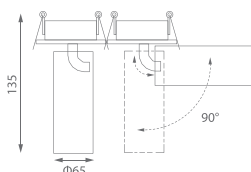
D8079

Power	9-12W
Light source	Bridgelux
Beam Angle	12°/24°/36°
Housing Material	Die Casting Aluminum
IP Rate	IP20
Color Temperature	3000K / 4000K / 6500K
Work Temperature	(-20°~50°)
Supply Voltage Range	90-260V / 220-240V
CRI	≥80



D8080

Power	15-18W
Light source	Bridgelux
Beam Angle	12°/24°/36°
Housing Material	Die Casting Aluminum
IP Rate	IP20
Color Temperature	3000K / 4000K / 6500K
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D8081

Power	20-25W
Light source	Bridgelux
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试用水印