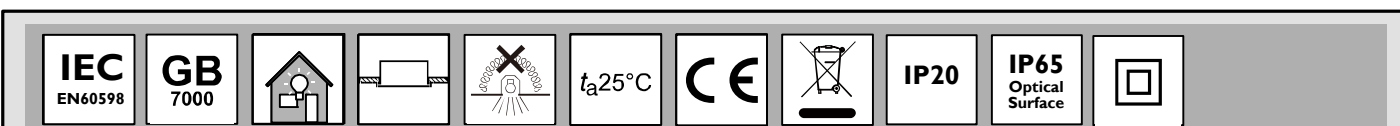


LuxSpace Downlight/LED 筒灯

DN588/DN589/DN590/DN591/DN592/DN594/DN595/DN596 G2

Mounting instructions/ 安装说明

4441 702 65481



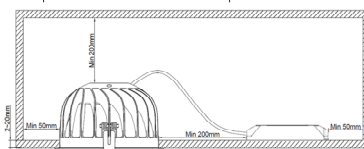
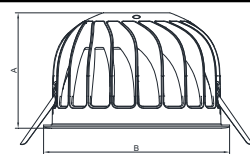
Product Type 型号	Flux 光通量	Voltage (V) 电压	Frequency (Hz) 频率	CRI&CCT 显指&色温	Cut-out 开孔	Control 控制方式
DN588B	LED5/LED9	220-240~	50/60	830 840 930 940	D75/100/125	PSU/PSD
DN589B	LED10/LED11/LED12	220-240~	50/60		D75/100/125/150	
DN590B	LED15/LED16/LED17/LED18	220-240~	50/60		D75/100/125/150	
DN591B	LED19/LED22/LED23	220-240~	50/60		D125/150/200	
DN592B	LED26/LED27	220-240~	50/60		D125/150	
DN593B	LED29	220-240~	50/60		D200	
DN594B	LED42	220-240~	50/60		D200	
DN595B	LED61	220-240~	50/60		D200	
DN596B	LED80	220-240~	50/60		D200	
DN589X	LED10/LED12	220-240~	50/60		D100/150	WIA
DN590X	LED15/LED16	220-240~	50/60		D75/100	
DN591X	LED19/LED22	220-240~	50/60		D125/200	
DN592X	LED26/LED27	220-240~	50/60		D125/D150	
DN594X	LED42	220-240~	50/60		D200	

Dimension 灯具尺寸

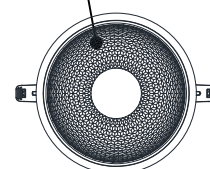
Model 型号	Cut-out size 开孔范围	A(mm)	B(mm)	Weight (kg) 重量	EEC
D75	φ75-80mm	67	87	0.3	B (for 830/840) C (for 930/940)
D100	φ100-105mm	68	112	0.4	
D125	φ125-130mm	90	137	0.5	
D150	φ150-155mm	100	162	0.6	
D200	φ200-205mm	125	212	1.1	

*EEC stands for energy efficiency class of light source/EEC代表光源能效等级

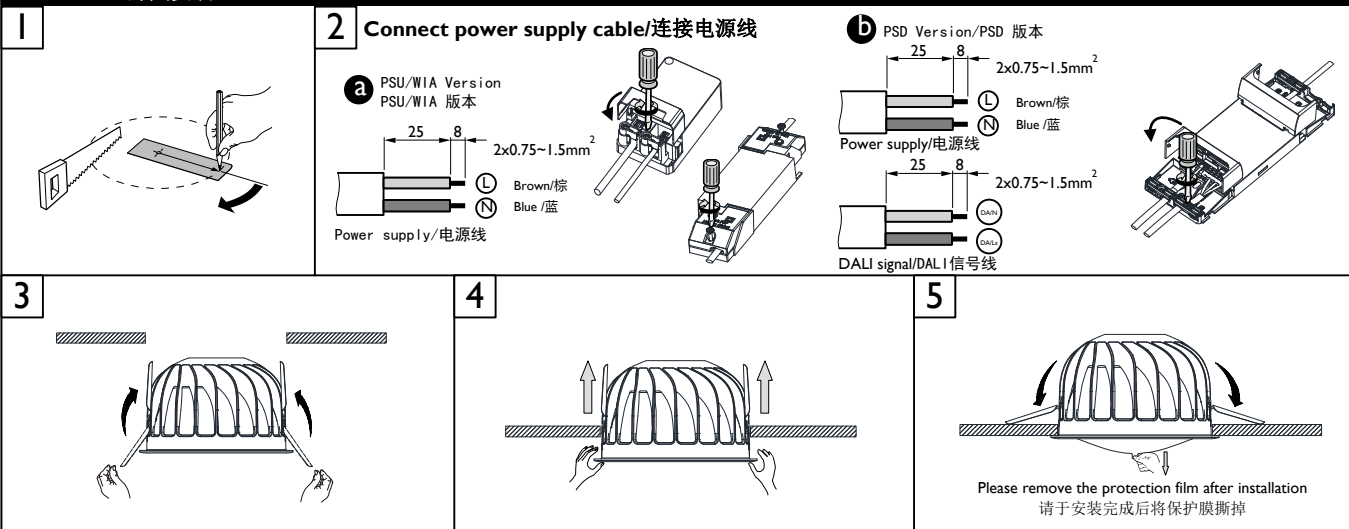
WIA 版本: 本设备包含型号核准代码为:
CMIIT ID:2020DPI12523的无线电发射模块。

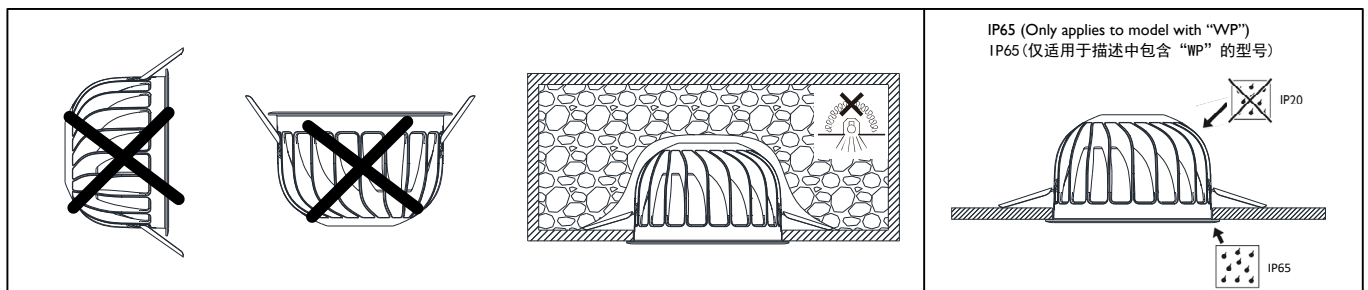


⚠ 此处是光学面, 请勿触碰!
Do not touch this optical surface!



Installation 灯具安装





Only for WIA version/仅适用于WIA版本

1. Do not cover or block the RF Antenna built in driver.

请勿遮盖或遮挡驱动内置的无线射频模块。

2. If there is metal construction such as metallic duct in HVAC system, large electrical conduit, concrete wall, etc., it is suggested to install luminaire typ. 50cm away from those areas for robust wireless communication. If metal pipes or concrete steel structures exist between luminaires, the transmission distance of wireless signal will be affected.

强烈建议将灯具安装在距离通风管道、电气管道以及混凝土钢等结构50cm（典型值）之外的区域以减轻金属结构对无线通信造成的负面影响。如果灯与灯之间有金属管道、混凝土钢结构等隔断，无线信号传输距离会受到一定程度的影响。

3. Keep the luminaire away from signal devices such as routers (Zigbee, WIFI, etc.).

保持灯具远离路由器等信号设备（Zigbee和WIFI等）。

Inrush current

Product Type	Run Current (A)(@220V)	Start (Inrush) Current(A) / Ipeak (A)	Start Current Duration (μs) / T(@50% of Ipeak) (μs)	Touch current or protective conductor current (mA)	MCB Type B 16A (or Type C 16A) Max no. fitting (pcs)
DN588B LED5 PSU D100	0.02	20	50	0.7	120
DN588B LED5 PSU D75	0.02	20	50	0.7	120
DN588B LED9 PSU D125	0.031	20	50	0.7	120
DN589B LED10 PSD D100	0.038	16.5	177	0.7	36
DN589B LED10 PSU D100	0.04	20	50	0.7	120
DN589B LED10 PSU D75	0.041	20	50	0.7	120
DN589B LED11 PSD D125	0.04	16.5	177	0.7	36
DN589B LED11 PSU D125	0.04	20	50	0.7	120
DN589B LED12 PSD D150	0.04	16.5	177	0.7	36
DN589B LED12 PSU D125	0.038	12.8	183	0.7	80
DN589B LED12 PSU D150	0.039	20	50	0.7	120
DN589X LED10 WIA D100	0.044	4.9	56	0.7	24
DN589X LED12 WIA D150	0.044	4.9	56	0.7	24
DN590B LED15 PSD D75	0.068	16.5	177	0.7	36
DN590B LED15 PSU D75	0.065	20	50	0.7	120
DN590B LED16 PSD D100	0.067	16.5	177	0.7	36
DN590B LED16 PSU D100	0.064	20	50	0.7	120
DN590B LED17 PSD D125	0.066	16.5	177	0.7	36
DN590B LED17 PSU D125	0.064	20	50	0.7	120
DN590B LED17 PSU D150	0.05	12.8	183	0.7	80
DN590B LED18 PSD D150	0.065	16.5	177	0.7	36
DN590B LED18 PSU D150	0.063	20	50	0.7	120
DN590X LED15 WIA D75	0.066	4.9	56	0.7	24
DN590X LED16 WIA D100	0.065	4.9	56	0.7	24
DN591B LED19 PSD D200	0.063	16.5	177	0.7	36
DN591B LED19 PSU D200	0.061	20	50	0.7	120
DN591B LED22 PSD D125	0.089	16.5	177	0.7	36
DN591B LED22 PSU D125	0.083	20	50	0.7	120
DN591B LED23 PSD D150	0.088	16.5	177	0.7	36
DN591B LED23 PSU D150	0.081	20	50	0.7	120
DN591B LED23 PSU D200	0.067	12.8	183	0.7	80
DN591X LED19 WIA D200	0.062	4.9	56	0.7	24
DN591X LED22 WIA D125	0.082	4.9	56	0.7	24
DN592B LED26 PSU D125	0.101	20	50	0.7	120
DN592B LED26 PSD D125	0.105	16.5	177	0.7	36
DN592B LED27 PSD D150	0.103	16.5	177	0.7	36
DN592B LED27 PSU D150	0.099	20	50	0.7	120
DN592X LED26 WIA D125	0.101	4.9	56	0.7	24
DN592X LED27 WIA D150	0.099	4.9	56	0.7	24
DN593B LED29 PSD D200	0.1	16.5	177	0.7	36
DN593B LED29 PSU D200	0.096	20	50	0.7	120
DN594B LED42 PSD D200	0.147	16.5	177	0.7	36
DN594B LED42 PSU D200	0.142	19.5	258	0.7	40
DN594X LED42 WIA D200	0.142	4.9	56	0.7	24
DN595B LED61 PSD D200	0.223	5.5	55	0.7	27
DN595B LED61 PSU D200	0.218	30	202	0.7	18
DN596B LED80 PSD D200	0.283	5.5	55	0.7	27
DN596B LED80 PSU D200	0.295	31.2	205	0.7	17

“警告，触电危险”
Warning! Electric shock