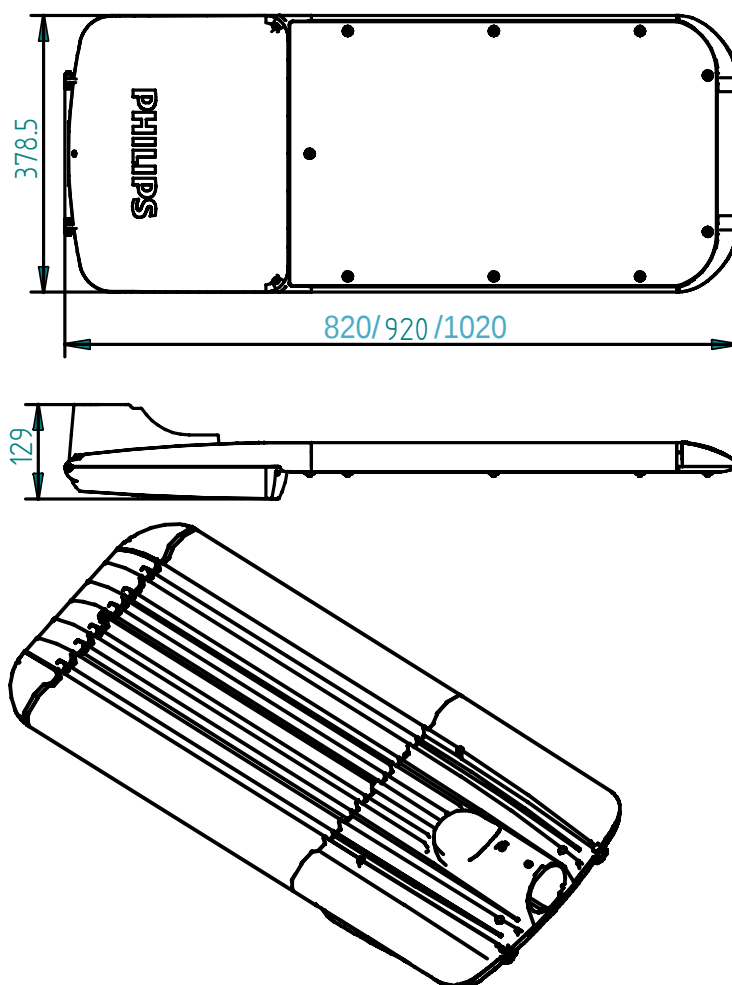
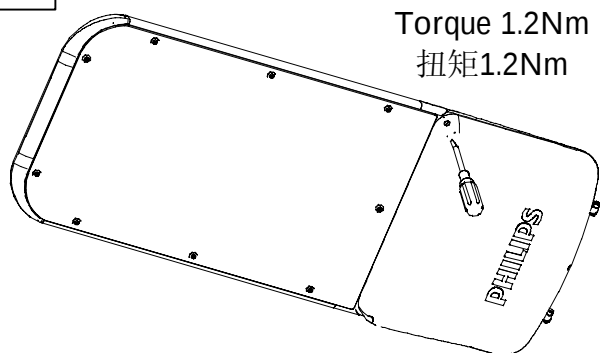




Model 型号	LEDs	Input Voltage 输入电压	Classification 电器等级	Power 功率	Weight 重量kg	size 长x宽x高mm
BBP110 96xLED-HP/NW DM 220-240V 7040	96	220~240V AC 50Hz	Class I	105W	13.2	820x378.5x129
BBP110 96xLED-HP/CW DM 220-240V 7040	96	220~240V AC 50Hz	Class I	105W	13.2	820x378.5x129
BBP110 96xLED-HP/NW DW 220-240V 7040	96	220~240V AC 50Hz	Class I	105W	13.2	820x378.5x129
BBP110 96xLED-HP/CW DW 220-240V 7040	96	220~240V AC 50Hz	Class I	105W	13.2	820x378.5x129
BBP110 96xLED-HP/NW DC 220-240V 7040	96	220~240V AC 50Hz	Class I	105W	13.2	820x378.5x129
BBP110 96xLED-HP/CW DC 220-240V 7040	96	220~240V AC 50Hz	Class I	105W	13.2	820x378.5x129
BBP110 96xLED-HP/NW DX 220-240V 7040	96	220~240V AC 50Hz	Class I	105W	13.2	820x378.5x129
BBP110 96xLED-HP/CW DX 220-240V 7040	96	220~240V AC 50Hz	Class I	105W	13.2	820x378.5x129
BBP110 128xLED-HP/NW DM 220-240V 7040	128	220~240V AC 50Hz	Class I	140W	14	920x378.5x129
BBP110 128xLED-HP/CW DM 220-240V 7040	128	220~240V AC 50Hz	Class I	140W	14	920x378.5x129
BBP110 128xLED-HP/NW DW 220-240V 7040	128	220~240V AC 50Hz	Class I	140W	14	920x378.5x129
BBP110 128xLED-HP/CW DW 220-240V 7040	128	220~240V AC 50Hz	Class I	140W	14	920x378.5x129
BBP110 128xLED-HP/NW DC 220-240V 7040	128	220~240V AC 50Hz	Class I	140W	14	920x378.5x129
BBP110 128xLED-HP/CW DC 220-240V 7040	128	220~240V AC 50Hz	Class I	140W	14	920x378.5x129
BBP110 128xLED-HP/NW DX 220-240V 7040	128	220~240V AC 50Hz	Class I	140W	14	920x378.5x129
BBP110 128xLED-HP/CW DX 220-240V 7040	128	220~240V AC 50Hz	Class I	140W	14	920x378.5x129
BBP110 160xLED-HP/NW DM 220-240V 7040	160	220~240V AC 50Hz	Class I	175W	15.8	1020x378.5x129
BBP110 160xLED-HP/CW DM 220-240V 7040	160	220~240V AC 50Hz	Class I	175W	15.8	1020x378.5x129
BBP110 160xLED-HP/NW DW 220-240V 7040	160	220~240V AC 50Hz	Class I	175W	15.8	1020x378.5x129
BBP110 160xLED-HP/CW DW 220-240V 7040	160	220~240V AC 50Hz	Class I	175W	15.8	1020x378.5x129
BBP110 160xLED-HP/NW DC 220-240V 7040	160	220~240V AC 50Hz	Class I	175W	15.8	1020x378.5x129
BBP110 160xLED-HP/CW DC 220-240V 7040	160	220~240V AC 50Hz	Class I	175W	15.8	1020x378.5x129
BBP110 160xLED-HP/NW DX 220-240V 7040	160	220~240V AC 50Hz	Class I	175W	15.8	1020x378.5x129
BBP110 160xLED-HP/CW DX 220-240V 7040	160	220~240V AC 50Hz	Class I	175W	15.8	1020x378.5x129

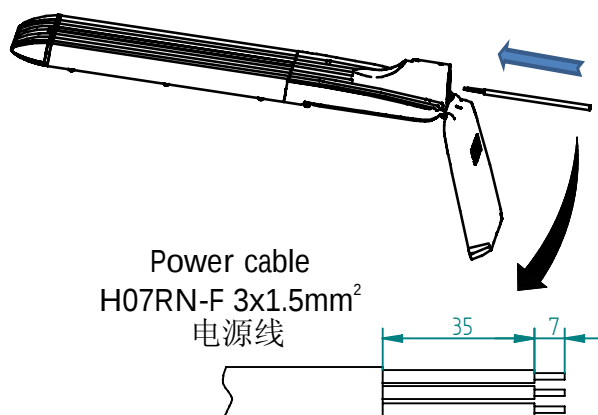


1

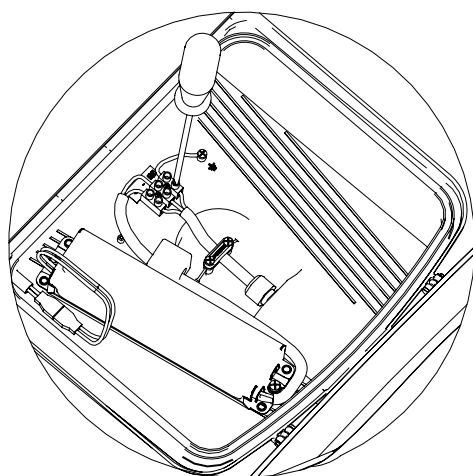


Open the cover
打开电源腔盖

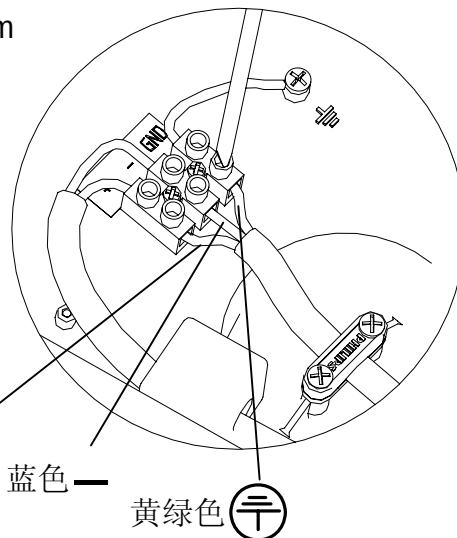
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3

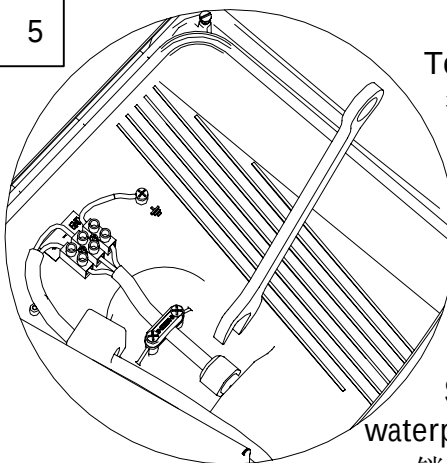


Torque 0.5Nm
扭矩0.5Nm



connection
接线

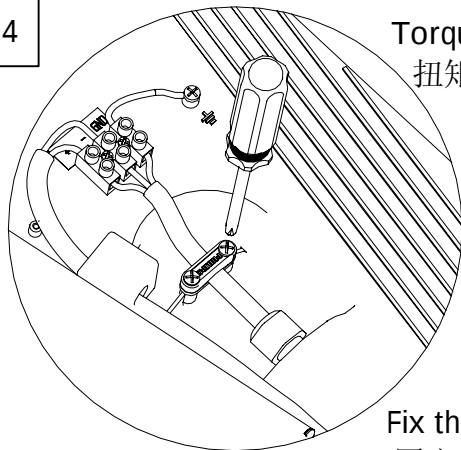
5



Torque 2.5Nm
扭矩2.5Nm

Screw the
waterproof connector
锁紧防水接头

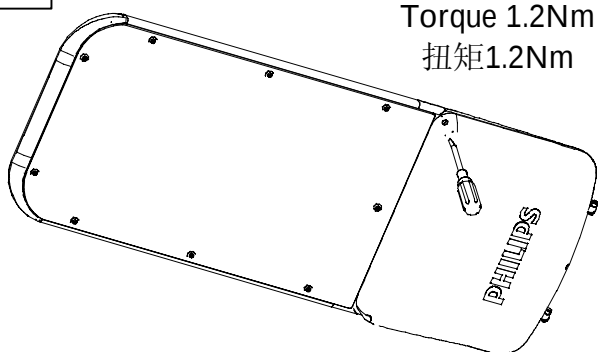
4



Torque 1.2Nm
扭矩1.2Nm

Fix the clamp
固定压线板

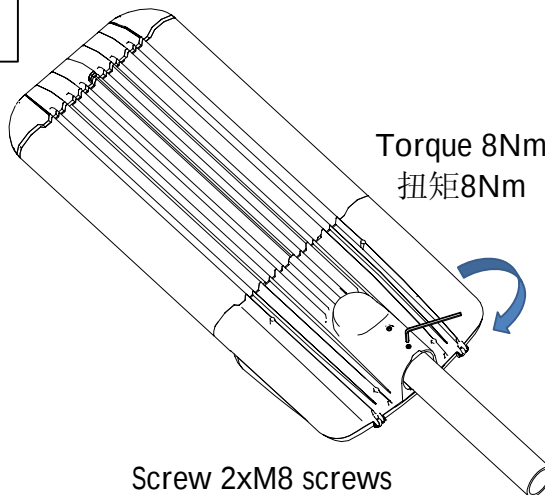
6



Torque 1.2Nm
扭矩1.2Nm

close the cover
关上电源腔盖

7



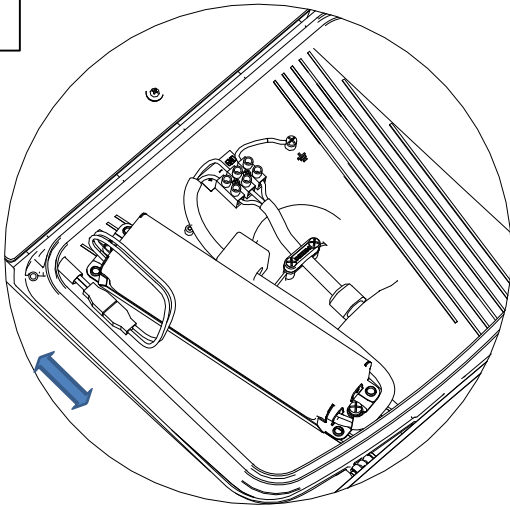
Torque 8Nm
扭矩8Nm

Screw 2xM8 screws
拧紧2个M8螺钉

Replace power supply 更换电源

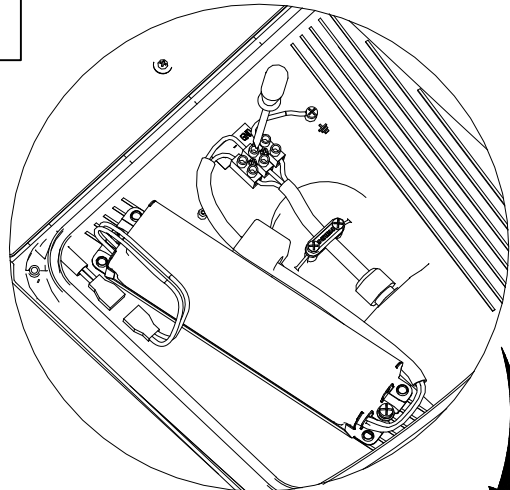
For 96xled and 128xled version

1



Unplug the connector
拔开快速接插件

2

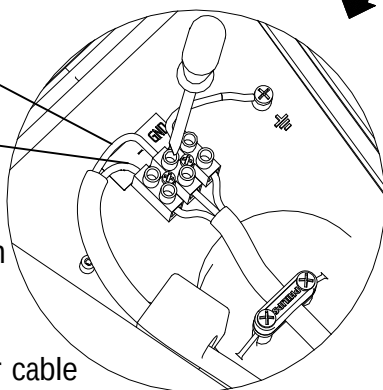


蓝色—

棕色+

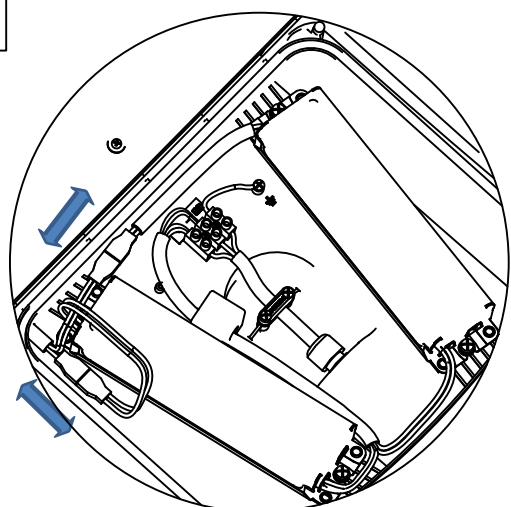
Torque 0.5Nm
扭矩0.5Nm

Loose power cable
松开电源线



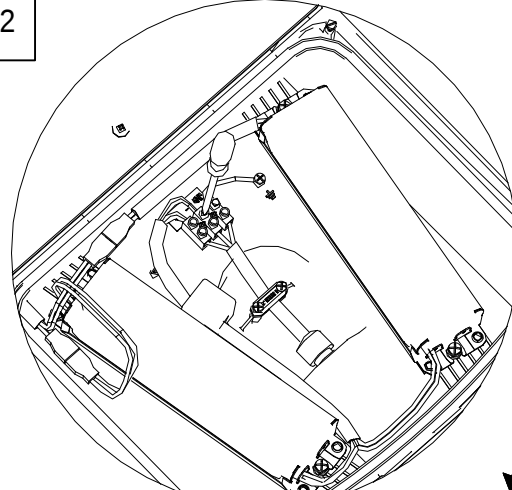
For 160xled version

1



Unplug the connector
拔开快速接插件

2

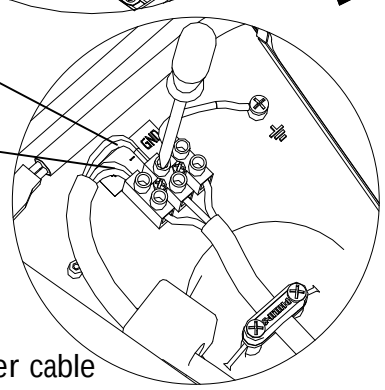


蓝色—

棕色+

Torque 0.5Nm
扭矩0.5Nm

Loose power cable
松开电源线



1. The luminaire shall be installed by a qualified electrician and wired in accordance with the latest IEE electrical regulations or the national requirements.
灯具应由有资格的电工安装，接线要符合IEE 电气标准或国家标准。
2. Must turn off the main power when replacing the power supply.
更换电源驱动时，必须先断电。