



Bury-48 Series

Inground / Inwater Light



- Code Product: Bury48-Series
- Dimension: Ø286mm x H84mm(IP68: H: 65); Cutout: Ø308x131mm
- Input Voltage: IP68-12VAC/24VDC / 110-240VAC (43-60Hz)
- Power consumption: Max 120W (48-120W)
- Luminous Flux: 8330Lm at 3000K, 15°
- Brand of LEDs: LED CREE
- Color: 3000K - CRI: > 80 (Single Color; RGB; RGBW)
- Beam Angle: 15° (orther angle please contact us)
- Function Dimmer: Option
- Material: Body: IP67-Body: Aluminium Anode ; Face: Inox316
IP68- Full Stainless 316
- Finishing (Color housing): Stainless
- IP Class: 68
- Class: III



- LED lifetime: 50.000hrs
- Lens: Clear
Cellular
Sand
- Standards:
 - +EMC protection
 - +IEC 62031 LED modules for general lighting Safety specifications
 - +IEC 60598 Luminaires – Parts 1+2: General requirements particular requirements and tests

Material PMMA
with UV protection

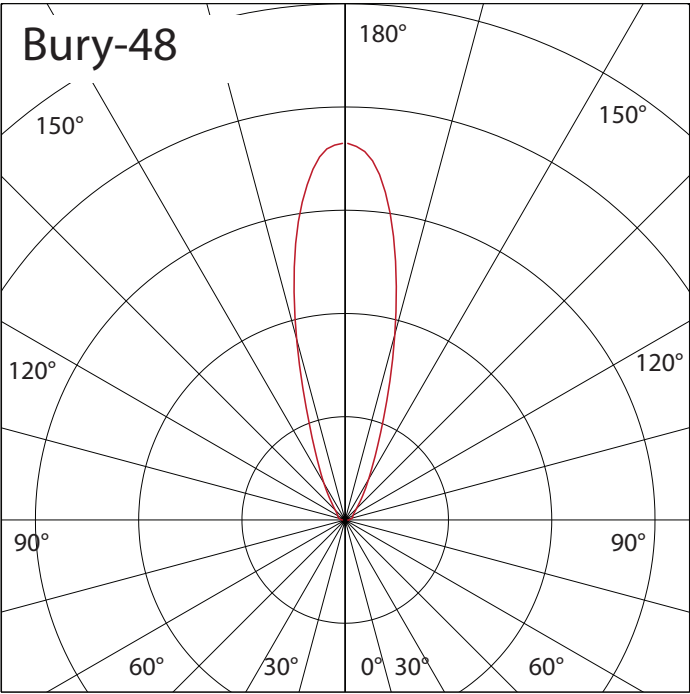
CREE



CE

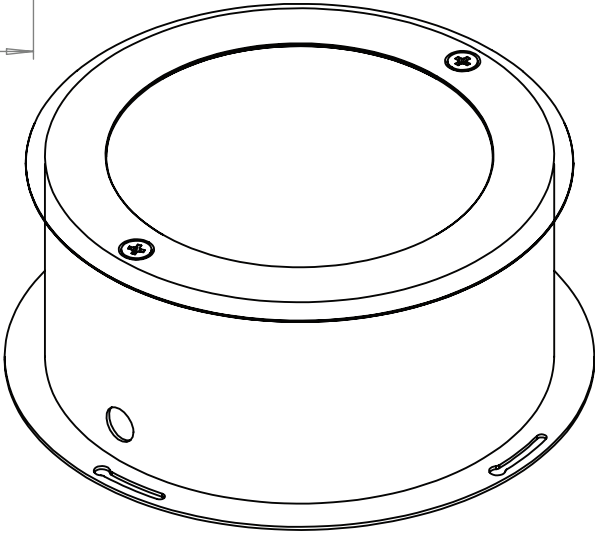
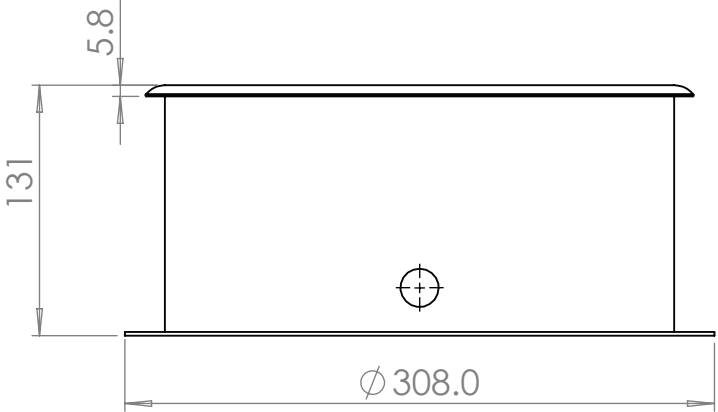
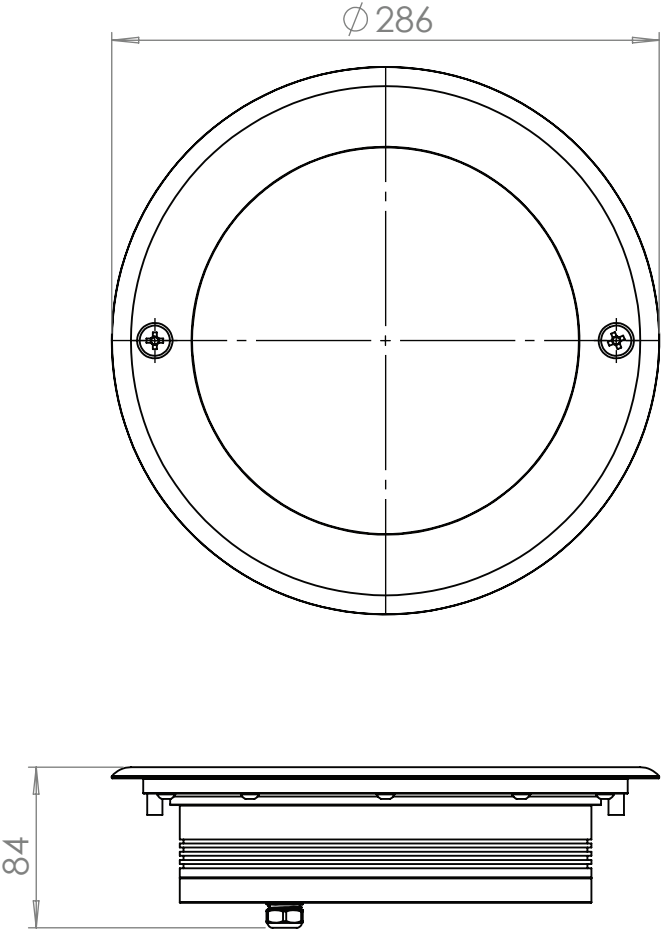


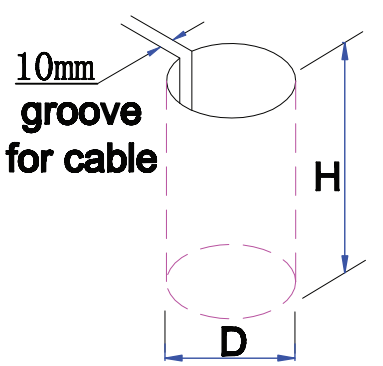
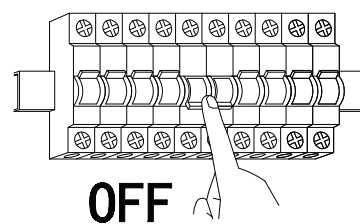
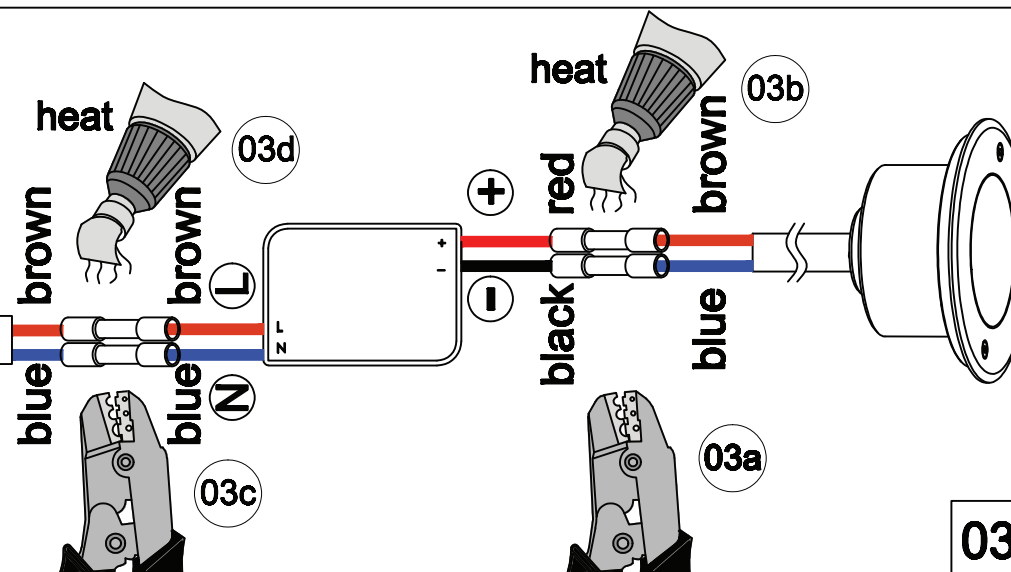
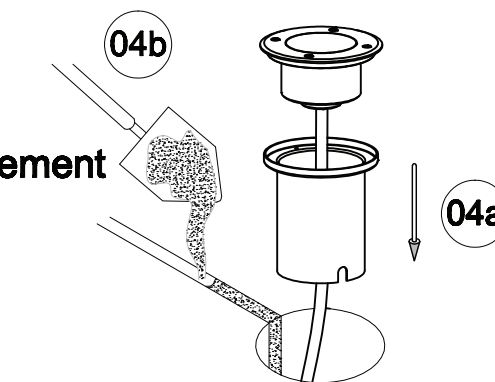
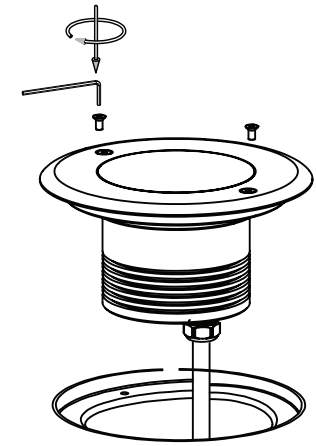
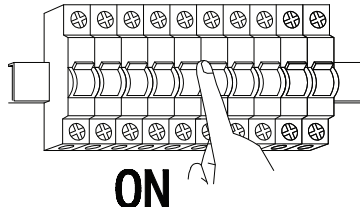
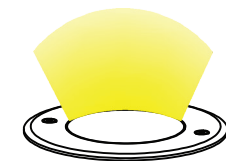
IP68



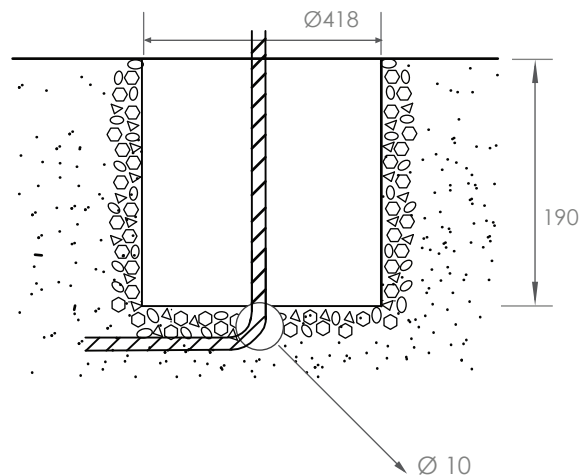
8330Lm at 3000K, 15°

Product Description	
Control Gear	Fairchild Technology
LED Module	High-power LEDs on metal-core PCB. Collimating lens made of optical polymer/pmma
Anti-Glare	Option
Electrical Protection	EMC, inrush current
Electrical Class	3

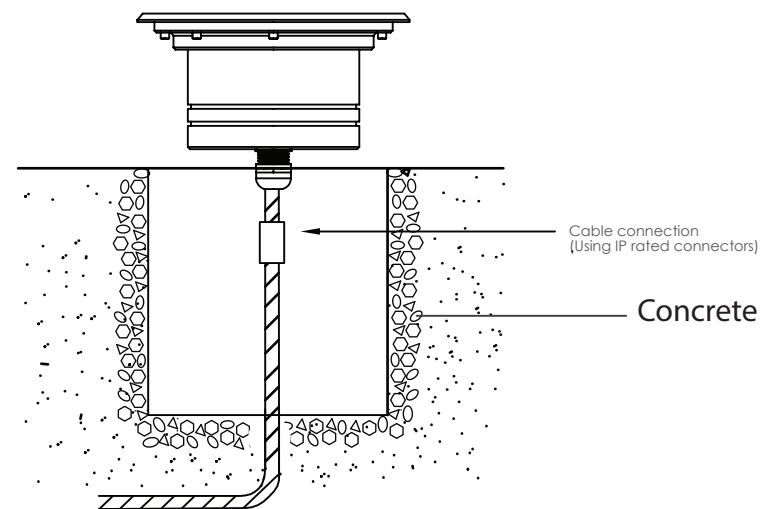


 10mm groove for cable H D 01	 OFF 02	 heat 03d 03b 03c 03a + - L N brown blue black red 03	
 04b cement 04a 04	 ON 05	 ON 06	 07

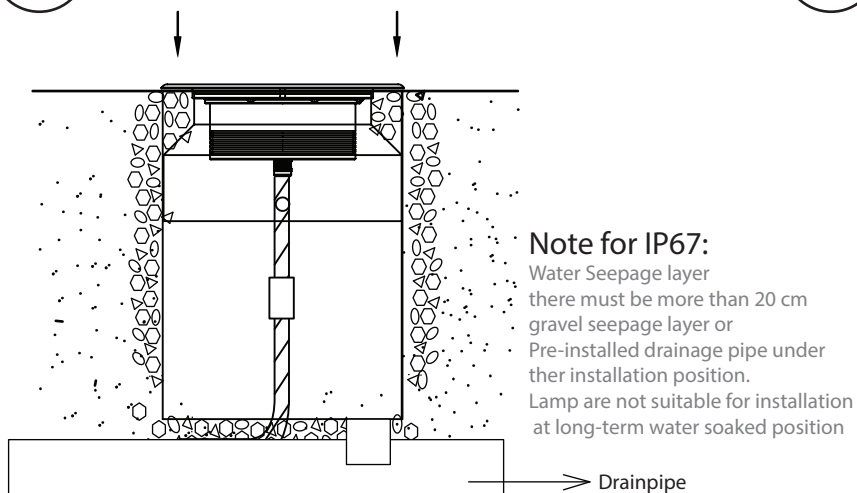
1



2



3



Note for IP67:
Water Seepage layer there must be more than 20 cm gravel seepage layer or Pre-installed drainage pipe under the installation position.
Lamp are not suitable for installation at long-term water soaked position

4

