





**Housing:** in die-cast aluminium.  
**Optics:** in metallized polycarbonate.  
**Cover/heat sink:** in die-cast aluminium, tool-free hinge opening. With sealing latches and stainless steel safety device against accidental closure.  
**Diffuser:** tempered glass, 5 mm thick, resistant to thermal shocks and impacts (UNI EN 12150-1:2001 tests).  
**Equipment:** during maintenance the cover remains blocked against accidental closure. Rotating connection with protractor to adjust the housing, suitable for poles 55-80mm. Can be adjusted by loosening the bolts without taking the lighting fixture apart. These lighting fixtures also come with an automatic control temperature device, which protects the LEDs from peak current through a protection diode.

| 1668 Brera - Power LED |                     |         |           |               |      |         |
|------------------------|---------------------|---------|-----------|---------------|------|---------|
|                        |                     | CLD CTL |           | LED (Ta=25°C) |      |         |
| wattage (550mA)        | color               | weight  | code      | W tot         | K    | ølm     |
| 1,2 LED white          | graphite+anthracite | 10.50   | 324330-00 | 56W           | 6000 | 6120lm  |
| 1,2 LED white          | graphite+anthracite | 10.50   | 324331-00 | 103W          | 6000 | 11220lm |
| wattage (350mA)        |                     |         |           |               |      |         |
| 1,2 LED white          | graphite+anthracite | 10.50   | 324332-00 | 137W          | 6000 | 16236lm |

Available upon request: LED lights with 4000K colour temperature



A good heat sink increases the efficiency and working life of LED lights.



Stainless steel sealing latch equipped with safety device.

