



Philips Uni Wall Mount Sconce: Urban up and down lighting Wall Mounts applies on surface, e.g., parking garages, entrances, outdoor terrace and wall in garden.

Uni Wall Sconce

Public areas all seek for the most reliable and professional lighting solutions, e.g., parking areas, entrances, outdoor terrace, and wall in garden. The Philips Uni Wall Mount Sconce can be installed easily in accordance with per scenario, delivering the optimized lighting to surroundings. The modern sleek design makes the fixture suitable to be installed either in renovation or new installation scenarios. The Philips Uni Wall Mount sconce helps you achieve superb reliability and more. Same as other product range in Philips, the product is designed under a variety of Philips quality standard with a good price/quality ratio. Therefore, Philips Uni Wall Mount Sconce offers another affordable, energy – efficient and stable choice in the existing wall Mounting family.

Uni Wall Sconce

Benefits

- Modern streamlined design.
- Multiple mounting option.
- Easy directly mounted over a bracket.

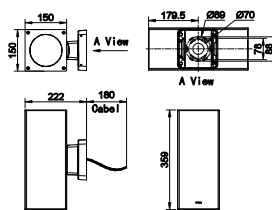
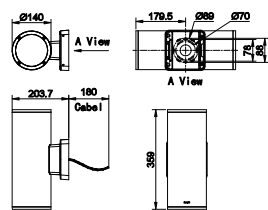
Features

- Die – cast aluminum housing and tempered glass diffuser.
- Textured architectural bronze powder coat finish.
- Various color can be customized to meet per customer need.

Application

- Walkways
- Parks and Plazas
- Outdoor Parking areas

Dimensional drawing



| General Information | |
|------------------------------|------------|
| Driver included | Yes |
| Light Technical | |
| Color rendering index (CRI) | 70 |
| Operating and Electrical | |
| Power Consumption | 40 W |
| Controls and Dimming | |
| Dimmable | No |
| Mechanical and Housing | |
| Optical cover type | Flat glass |
| Housing Color | Gray |
| Mech. impact protection code | IK08 |
| Ingress protection code | IP65 |
| Approval and Application | |
| CE mark | Yes |

Light Technical

| Order Code | Full Product Name | Light source color | Correlated Color | |
|--------------|------------------------------------|--------------------|-------------------|---------------|
| | | | Temperature (Nom) | Luminous Flux |
| 911401697308 | BWP411 LED WW 220V 40W NB PSU 7012 | 730 warm white | 3000 K | 5,000 lm |
| 911401697408 | BWP411 LED WW 220V 40W MB PSU 7012 | 730 warm white | 3000 K | 5,000 lm |
| 911401697508 | BWP411 LED WW 220V 40W WB PSU 7012 | 730 warm white | 3000 K | 5,000 lm |
| 911401697608 | BWP411 LED NW 220V 40W NB PSU 7012 | 740 neutral white | 4000 K | 5,400 lm |
| 911401697708 | BWP411 LED NW 220V 40W MB PSU 7012 | 740 neutral white | 4000 K | 5,400 lm |
| 911401697808 | BWP411 LED NW 220V 40W WB PSU 7012 | 740 neutral white | 4000 K | 5,400 lm |
| 911401696708 | BWP410 LED WW 220V 40W NB PSU 7012 | 730 warm white | 3000 K | 5,000 lm |
| 911401696808 | BWP410 LED WW 220V 40W MB PSU 7012 | 730 warm white | 3000 K | 5,000 lm |
| 911401696908 | BWP410 LED WW 220V 40W WB PSU 7012 | 730 warm white | 3000 K | 5,000 lm |

| Order Code | Full Product Name | Light source color | Correlated Color | |
|--------------|-------------------------------|--------------------|-------------------|---------------|
| | | | Temperature (Nom) | Luminous Flux |
| 911401697008 | BWP410 LED NW 220V 40W NB PSU | 740 neutral white | 4000 K | 5,400 lm |
| | 7012 | | | |
| 911401697108 | BWP410 LED NW 220V 40W MB PSU | 740 neutral white | 4000 K | 5,400 lm |
| | 7012 | | | |
| 911401697208 | BWP410 LED NW 220V 40W WB PSU | 740 neutral white | 4000 K | 5,400 lm |
| | 7012 | | | |

