

LDP-COBWASH 100CW

Powerful IP65 indoor/outdoor LED floodlight with white COB light



SKU: B05175

Categories: Architectural spotlights

EAN13: 5420025651752

brand Briteq

- Powerful IP65 indoor/outdoor LED floodlight with white COB light
- 100W version: larger housing, equipped with a 100W COB LED for extended applications.
- CW (cool white): 5600 K daylight, perfect for showrooms, stores and TV/video
- Thanks to the very wide beam angle, this projector is a perfect solution for "short distance" applications such as wallwashers, but can also be well suited for concert stages, theaters, discotheques, exhibition stands etc.
- Completely silent operation, thanks to the natural convection cooling system.
- Backlit alphanumeric liquid crystal display and waterproof touch buttons to select the different options in the configuration menu:
 - Standalone (master): set dimmer + strobe effect (if necessary)
 - · Master/slave mode: connect several projectors together, the first projector controls the others.
 - o DMX controlled, 1 channel: dimmer
 - o DMX controlled, 2 channels: dimmer, strobe effect
- Infrared remote control included: no complex controller required!
- Choice of lamp behavior: halogen lamp (slow) or LED (fast)
- Four intensity variation curves: linear, square, inverted square, S-curve
- In case of DMX failure, the "all off" or "hold" mode will remain available.
- · Lock function to prevent unwanted configuration changes.
- Special waterproof inputs/outputs: to simplify cascading of multiple units.
- Special waterproof inputs/outputs with adapter cables to XLR connector for compatibility
- Heavy-duty, multi-functional bracket designed for floor and truss installations.
- · Barn door included and pre-installed
- NOTE: This product has an IP65 rating for outdoor installation under normal conditions (not exposed to sea water).

INFORMATIONS COMPLÉMENTAIRES

Brand Briteq

Controllable colours Cold white

Protection class IP65

Protocole DMX

GALERIE D'IMAGES





https://hitmusic.eu/en/product/ldp-cobwash-100cw/