# **PHILIPS** Lighting



# **Optivision MVP507 C**

## MVP507 CMHN-LA2000W 380-415V MB

MASTER MHN-LA, 2000 W, Medium beam

An asymmetric luminaire for down lighting that combines a compact design with very high efficiency. It provides excellent spill-light control and limitation of glare and upward leakage of light. It accommodates metal-halide lamps for good color rendering or high-pressure sodium lamps for economical operation. Available with narrow, medium and wide beams.

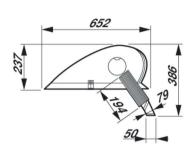
#### **Product data**

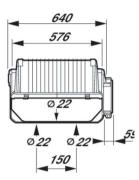
| General Information      |                        |
|--------------------------|------------------------|
| Lamp family code         | MHN-LA [MASTER MHN-LA] |
| Gear                     | CONV [Conventional]    |
|                          |                        |
| Light Technical          |                        |
| Number of light sources  | 1                      |
| Light source color       | -                      |
| Optic type outdoor       | Medium beam            |
|                          |                        |
| Operating and Electrical |                        |
| Input Voltage            | 380 to 415 V           |
| Line Frequency           | 50 Hz                  |
| Power Consumption        | 2,000 W                |

| Approval and Application        |  |
|---------------------------------|--|
| Ingress protection code         | IP65 [Dust penetration-protected, jet-proof] |
|                                 |  |
| Product Data                    |  |
| Order product name              | MVP507 CMHN-LA2000W 380-415V MB              |
| Full product name               | MVP507 CMHN-LA2000W 380-415V MB              |
| Full product code               | 910401647980                                 |
| Order code                      | 910401647980                                 |
| Material Nr. (12NC)             | 910401647980                                 |
| Numerator - Quantity Per Pack   | 1  |
| Numerator - Packs per outer box | 1  |

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#### Dimensional drawing







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