/980



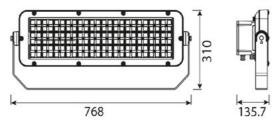


Versatile spotlight with bracket for wall or traverse mounting

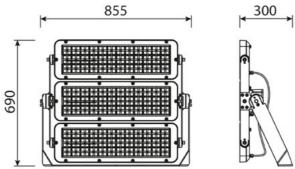
- ✓ Functional headlight family with three sizes for a uniform appearance across all application situations
- ✓ Compact design for easy installation
- ✓ Mounting bracket for wall or traverse mounting, Quick adjustment for simplified angle adjustment
- ✓ ECG located in a separate LED driver box, which is detached from the housing by default, e.g. for installation on the truss or in the pole base for easy maintenance



Dimensional drawing in mm



V9801



V9803

General specifications

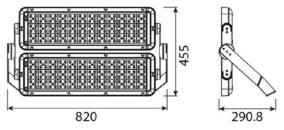
| Enclosure | Flat single-pane tempered safety glass, partially prin |
|----------------------------|--|
| Rated luminous flux | 29.354 lm - 162.957 lm, L90/B10 bei 100.000 h |
| Light colour | 4.000 K; others on request |
| Rated input power | 200 W - 1200 W |
| Protection rating | l or ll |
| Surface vulnerable to wind | 0,2 m² - 0,562 m² |
| Weight | approx. 22 kg - 40 kg |
| Finish | Vulcano grey bright, structured; others on request |
| Optics | Pages 24 - 26 |
| | |

Additional specifications

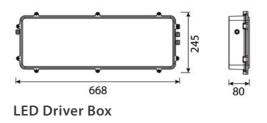
| Powder-coated, die-cast aluminium |
|---|
| Mounting bracket for wall or traverse mounting, |
| Constant Lumen Management (CLM) |
| Autonomous performance reduction for operation |
| Digital communication with DALI |
| Optional: Radio-controlled Light Management Sy |
| |



Find more technical details https://www.vulkan.eu/en/flood-and-sports-light/v980x/



V9802



printed on the inside in black

, quick adjustment for simplified angle adjustment

tion in networks without a control line (Light Regulation Autarkic – LRA)

System (LMS)