Veryon Head LED

DESCRIPTION

16 watt, 800+ lumen directional LED head made of machined aluminum housing and extruded aluminum he at sink. The LED is easily field replaceable and upgradable due to the solderless connector. The heat sink remains with the fixture minimizing any waste at the end of the lamp module's life. The two-tone finish adds a modern industrial aesthetic. The head rotates 360° and pivots 90° to direct the beam. Integrated lens holder accommodates one MR16 size lens or louver (sold separately). Dimmable to 10% with low-voltage electronic or magnetic dimmer.



INSTALLATION

Socket terminates with FreeJack male connector, which may be installed into a system connector. Elements ordered with a system prefix include a connector for that system.

ACCESSORIES & OPTICAL CONTROLS

Colored Lens, Dichroic Lens, Diffuser Lens, Eggcrate Louver, Linear Spread Lens, Soft Focus Lens, UV Filter

ORDERING INFORMATION

700 SYSTEM VRN	SHAPE OR SIZE	LENGTH	FINISH
FJ FREEJACK (MONO POINT) MO MONORAIL MO2 TWO-CIRCUIT MONORAIL	8316 80 CRI 3000K LED 16° 8328 80 CRI 3000K LED 28° 8345 80 CRI 3000K LED 45°	03 3" 06 6" 12 12" 18 18"	S SATIN NICKEL

Note: When installing on MO2 only magnetic transformers may be used.



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