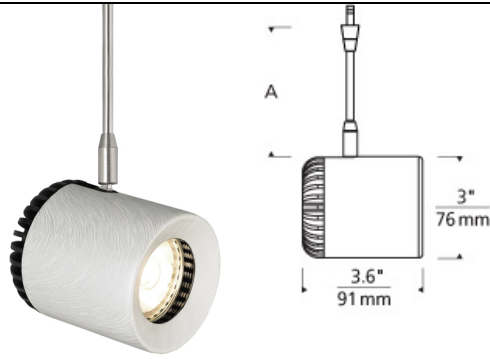


LOW - VOLTAGE HEADS

Burk Head

DESCRIPTION

The simple design of the Burk spot head light from Tech Lighting is inspired by telephoto camera lenses and utilizes a powerful LED source harnessed by field changeable optics for precision beam control. Multiple CRI and CCT options make this head highly effective in both residential and commercial applications. Includes field replaceable 12 watt, 740 delivered lumen, 27000K, 3000K or 3500K field replaceable LED module. Dimmable with low-voltage electronic or magnetic dimmer (based on the transformer). Choice of 20° or 35° field changeable optics. Integrated lens holder accommodates up to two MR16 sized lenses or louvers (sold separately). As a general rule when using the Burk head, we do not recommend using greater than 33% of the maximum wattage specified for the low voltage transformer due to inrush current requirements. For assistance in calculations, please contact Technical Support.



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. For use on T-TRAK, order FreeJack version and T~TRAK FreeJack Connector (sold separately).

ACCESSORIES & OPTICAL CONTROLS

Eggcrate Louver



brown chestnut / antique bronze white ash / satin nickel weathered gray oak / satin nickel black satin nickel white antique bronze

ORDERING INFORMATION

700	SYSTEM	BRK	CRI	COLOR TEMP	BEAM SPREAD	LENGTH (A)	FINISH
FJ	FREEJACK		8	80 CRI	27	2700K	Z ANTIQUE BRONZE
MP	MONOPOINT		9	90 CRI	30	3000K	B BLACK
MO	MONORAIL				35	3500K	NZBROWN CHESTNUT/ANTIQU BRONZE
MO2	TWO-CIRCUIT MONORAIL				827	80 CRI 2700K	NSBROWN CHESTNUT/SATIN NICKEL
					830	80 CRI 3000K	S SATIN NICKEL
					835	80 CRI 3500K	YZ WEATHERED GRAY OAK/ANTIQU BRONZE
					927	90 CRI 2700K	YS WEATHERED GRAY OAK/SATN NICKEL
					930	90 CRI 3000K	W WHITE
					935	90 CRI 3500K	AZ WHITE ASH/ANTIQU BRONZE
							AS WHITE ASH/SATIN NICKEL

Note: MP includes 4 Round Flush Canopy.

When installing LED option on MO2 only magnetic transformers may be used.



Tech Lighting, L.L.C.

700 ____ BRK _____

FIXTURE TYPE: _____

JOB NAME: _____

NOTES: _____
