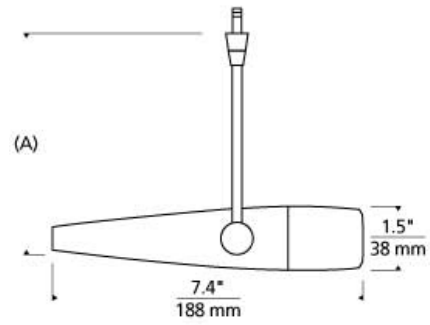
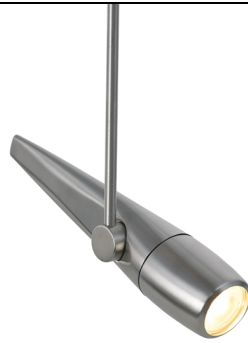


LOW - VOLTAGE HEADS

Stealth Head LED T20

DESCRIPTION

The Stealth display head by Tech Lighting combines minimal design style with high-functionality. This unique display head is inspired by advanced aerodynamics and features a sleek LED head and die-cast aluminum tail. The sleek tail serves as the heat sink as well as a practical means for adjusting the head to the desired location. Rotating a full 360° and pivoting 210° the possibilities are almost endless for achieving a precise beam of light onto surrounding surfaces. The Stealth is available in two beam spreads 25° and 40° and is available in three distinct stem lengths. Combine the Stealth display head with other complementary Tech Lighting products such as the Monorail and MonoT156point systems to further enhance its performance and style. This dynamic display head is ideal for commercial lighting applications such as retail stores, libraries and galleries. The Stealth accommodates a fully dimmable MR16 lamp (sold separately). The head rotates 360°, pivots 210° and is available in two beam spreads, 25° or 40°. Includes field replaceable 10 watt, 510 net lumen, 3000K LED module and removable eggcrate louver (compatible with 12V systems only). Dimmable to 10% with low-voltage electronic or magnetic dimmer (based on the transformer).



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

WEIGHT

2.2lb / 1kg ±



stealth head

ORDERING INFORMATION

700	SYSTEM	STL	CRI	COLOR TEMP	BEAM SPREAD	LENGTH (A)	FINISH
FJ	FREEJACK		8 80 CRI	30 3000K LED	25 25°	04 4.5"	S SATIN NICKEL
MP	MONOPOINT				40 40°	12 12"	
MO	MONORAIL					18 18"	
MO2	TWO-CIRCUIT MONORAIL						
WMO	WALL MONORAIL						

Note: MP includes 4 Round Flush Canopy.

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



700 ____ STL _____

FIXTURE TYPE: _____

JOB NAME: _____

NOTES: _____
