CREATIVE® SYSTEMS LIGHTING

INVIZILITE GENERATION2

Project			
Fixture Type			

A Division of Troy-CSL Lighting, Inc.



Product Description: A flexible low voltage lighting system for under cabinet, cove, display case and accent lighting applications. Utilizing a remote low voltage, 12V or 24V transformer at 25 amps, Invizilite Generation 2 allows for long lighting runs, movable pre-installed sockets and a flexible cable allows for creative solutions for the most challenging lighting applications.

Specifications:

Cable: Super-flexible two-copper conductor cable with self healing PVC insulation rated at 90° 12V or 24V, 25 amp maximum – 300W / 12V, 600W / 24V White or Black finish

Socket (INVF): For use with festoon style low voltage Xenon lamps, Invizilite Generation 2 MR adapter (INVMR) & LED modules

High grade clear polycarbonate housing construction with stainless steel clips and aluminum heat shield

Socket and base snap together on the Invizilite cable securing to the system without the use of a track. Socket can be easily removed by use of flat head screw driver and be re-installed if desired.

Pre-attached double -sided tape and mounting ear for secure installation

Snaps into Invizilite tracks

Power Feed (INVPW1) & Dead End (INVDE1): Power feed is a UL & cUL listed 30 amp terminal block, 10awg max. Housing and hinged lid are constructed of high grade polycarbonate

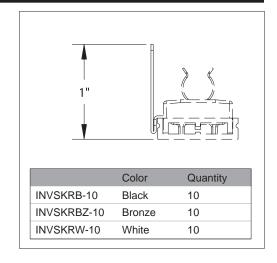
Dead end termination, snaps over end of cable with no tool. Constructed of high grade clear polycarbonate, includes double sided tape and mounting ear.

Lamping: Options include 12V and 24V Xenon lamps offered in 3W, 5W and 10W clear of frosted festoon base, 12V and 24V MR11 & MR8 20W max and 12V & 24V LED modules at 1.4W and .75W

Electrical: Remote low voltage power source, 12V 300W max / 24V 600W max. See transformer specifications for more information.

Listings: UL & cUL listed as a damp low voltage lighting system for Class 1 & Class 2 wiring applications.

Warranty: Invizilite Generation 2 has a 1 year warranty on all components including lamps and transformers from time of purchase from CSL. LED modules may have longer warranties where applicable, see LED module specifications



- · 90° painted steel kick reflector
- Slides into INVF to create a symmetric light spread
- · 3 finish options: Black, Bronze and White

