

LMS Indoor Mini LED Step Light Cutoff Optic

SPEC # JUNIII389





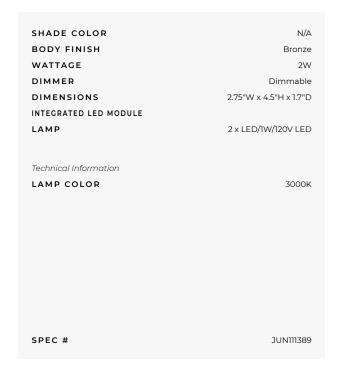


BRAND

Juno Lighting

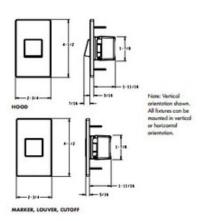
DESCRIPTION

The LMS Indoor Mini LED step light with cutoff optic is designed for installation in indoor wall mount applications using a standard junction box-not supplied. IC rated for direct contact with insulation. Available in hood, cutoff, louver and marker optic. Modular design allows fixture to be mounted in horizontal or vertical orientation. Fixture provided in vertical orientation from factory. Finish options include Plated Satin Nickel, Plated Bronze, Textured Black or Textured White. LED light engine utilizes two 1 watt high lumen LEDs in 3000K or 4100K color temperature. LED driver accommodates input voltage of 120 VAC at 60Hz with power factor less than .9 at 120 volt input. Driver is dimmable with the use of Juno qualified 120 volt electronic low voltage dimmers (see attached manufacturer specification for approved dimmers). Life rated for 50,000 hours at 70 percent lumen maintenance. ADA compliant. UL listed for indoor damp locations. Fixture comes complete with housing, driver and trim. 2.75 inch width x 4.5 inch height x 1.7 inch depth. LIMITED TO QUANTITY ON HAND.









COMPANY	PROJECT	FIXTURE TYPE	APPROVED BY	DATE