10° Architectural LED Spot









400 Series



MPT2 Series



- Maximum CBCP of 16,849
- Delivers up to 1129 lumens at 14.5 watts
- Delivers up to 167 foot-candles at 10 feet
- Use with optional beam enhancing and color filtering lenses for ultimate flexibility and control
- Available with No.8 Lighting 800, 400, and MPT2 Series
- CA JA8 2025 Compliant

APPLICATIONS

- · Accent and general lighting from high ceilings
- Hospitality lighting
- Residential lighting
- Retail lighting



526 Portal Street Cotati, CA 94931 USA **P** 707.794.0888 www.8lighting.com All No. 8 Lighting fixtures and components are UL Listed to both U.S. and Canadian requirements. No. 8 Lighting trims and lamp modules are protected by one or more U.S. Patents. No. 8 Lighting reserves the right to change details of design, materials, and finish.

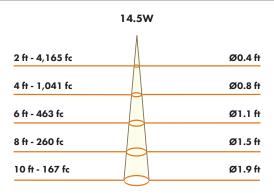
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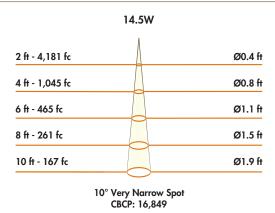
10° Beam Cone of Light Diagrams

800 SERIES 1.75" APERTURE

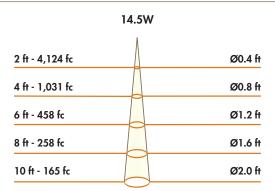


10° Very Narrow Spot CBCP: 16,659

400 SERIES 2" APERTURE



MPT2 SERIES



10° Very Narrow Spot CBCP: 16,629



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