

LED CURVE CYLINDER SPOT SERIES

VTSH35D9BL / VTSH35TD9BL / VTSH50D9BL By VONN Lighting

VONN

PROJECT:

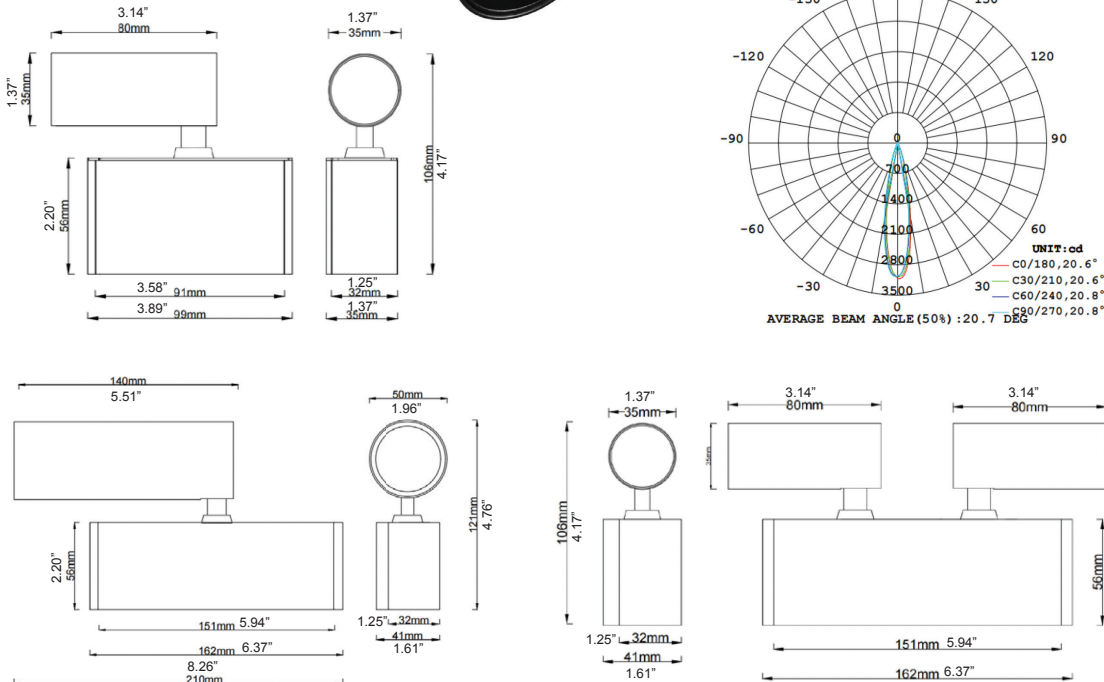
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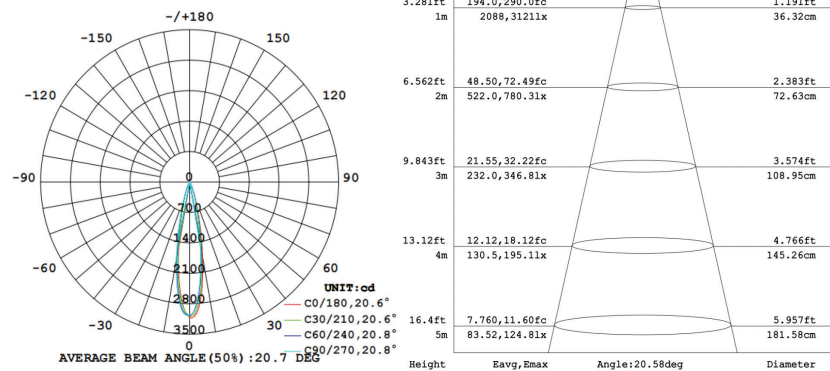


DESCRIPTION

Available in two sizes, each offering three different beam angles, achieved through refractive or hybrid units. The junction arm is seamlessly integrated into the spotlight's body to ensure the barrel remains centered on the track, preventing imbalance, even in suspended track versions. This junction allows for 360° rotation, providing full flexibility. The fixture also features an external dimming interface compatible with Triac, 0/1-10V, and Dali systems for versatile lighting control.

PHOTOMETRICS

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



SPECIFICATION

MODEL	SIZE	WATTAGE	CCT	LUMENS	CRI	BEAM ANGLE
VTSH35D9BL	35mm x 35mm x 80mm (1.38" x 1.38" x 3.15")	5W	2700K/3000K/4000K	530Lm	>90	20/30/40D
VTSH35TD9BL	35mm x 80mm x 80mm (1.38" x 3.15" x 3.15")	2*5W	2700K/3000K/4000K	1060Lm	>90	20/30/40D
VTSH50D9BL	50mm x 50mm x 140mm (1.97" x 1.97" x 5.51")	10W	2700K/3000K/4000K	685Lm	>90	18/24/36D

Theoretical Lumens: XXX LM (subject to change)

Theoretical Wattage: XXX W (subject to change)

***Please note lumens and wattage are subject to change and will be determined post production of the first articles.

*Any custom modifications are subject to minimum order quantity. (M.O.Q.)

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VONN, LLC. reserves the right to make any design changes for continuous improvement which will not affect the overall appearance or performance.

