

# LED ULTRA SLIM CYLINDER SERIES

VTUSLH35BL / VTUSLH35TBL / VTUSLH50BL / VTUSLH70BL

By VONN Lighting

VONN

PROJECT:

TYPE:

CATALOG#:

DATE:

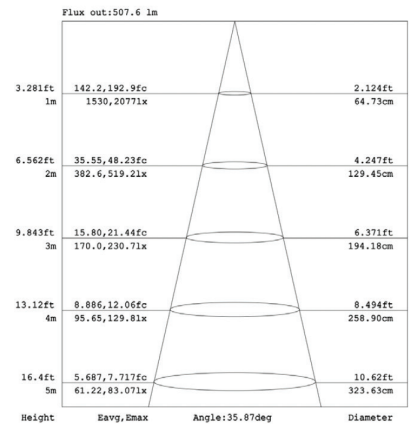
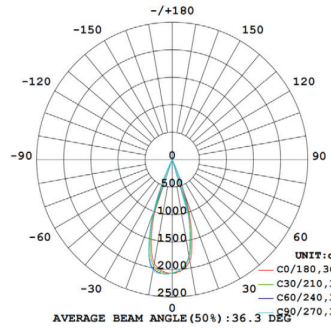


## DESCRIPTION

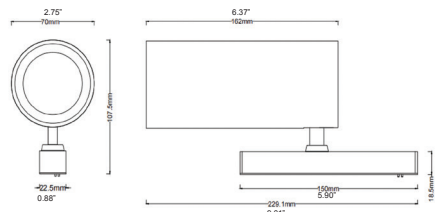
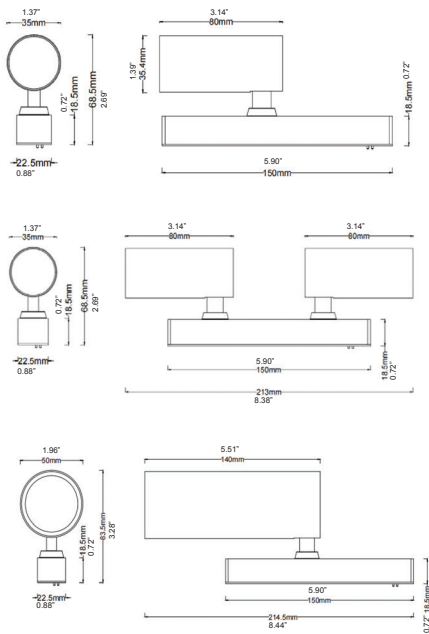
Two sizes with three different beam angles each, obtained by means of refractive or hybrid units. Junction arm integrated in the spotlight's body to keep the barrel center aligned with the track and prevent any imbalance in possible suspension versions of track. The junction allows 360° rotation. External dimming interface with Triac, 0/1-10V, Dali

## PHOTOMETRICS

LUMINOUS INTENSITY DISTRIBUTION DIAGRAM



## DIMENSIONS



## SPECIFICATION

| MODEL       | SIZE  | WATTAGE | CCT               | LUMENS | CRI | BEAM ANGLE |
|-------------|---|---------|-------------------|--------|-----|------------|
| VTUSLH35BL  | 35mm x 35mm x 80mm (1.38" x 1.38" x 3.15")  | 5W      | 2700K/3000K/4000K | 530Lm  | >90 | 20/30/40D  |
| VTUSLH35TBL | 35mm x 80mm x 80mm (1.38" x 3.15" x 3.15")  | 2*5W    | 2700K/3000K/4000K | 1060Lm | >90 | 20/30/40D  |
| VTUSLH50BL  | 50mm x 50mm x 140mm (1.97" x 1.97" x 5.51") | 10W     | 2700K/3000K/4000K | 685Lm  | >90 | 18/24/36D  |
| VTUSLH70BL  | 70mm x 70mm x 162mm (2.76" x 2.76" x 6.38") | 20W     | 2700K/3000K/4000K | 1300Lm | >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.

