Spectrum Test Report

<table>
<thead>
<tr>
<th>NAME: Linear high bay</th>
<th>TYPE: LED</th>
<th>WEIGHT:</th>
</tr>
</thead>
<tbody>
<tr>
<td>DIM.:</td>
<td>SPEC.:</td>
<td>SERIAL No.:</td>
</tr>
<tr>
<td>MFR.:</td>
<td></td>
<td></td>
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</tbody>
</table>

Color Parameters:
Chromaticity Coordinate: \( x = 0.3405 \), \( y = 0.3473 / u' = 0.2100 \), \( v' = 0.4819 \), \( duv = -0.00030 \)
Tc = 5166K Dominant WL: \( L_d = 570.3 \) nm Purity = 6.4%
Ratio: R = 15.8%, G = 79.6%, B = 4.6% Peak WL: \( L_p = 448.8 \) nm HWL: 20.4 nm
Render Index: Ra = 84.6
R1 = 84, R2 = 88, R3 = 91, R4 = 86, R5 = 85, R6 = 84, R7 = 87
R8 = 72, R9 = 18, R10 = 72, R11 = 86, R12 = 66, R13 = 85, R14 = 95, R15 = 80

Status: T = 116.00ms Ip = 53206 (81%) [HAAS-2000(CAN)]
Electrical: U = 120V I = 2.585A P = 301.3W PF = 0.9714

Tester: Derek Lai Date: 2018-10-12
Temperature: 24.9 Deg Humidity: 40.7%
Manufacturer: Remarks:
System: HAAS-2000(CAN)
Standard: ANSI C78-377_White.WCL

CIE x, y: \( x = 0.3405, \ y = 0.3473 \)

CLASS: ANSI_5000K

Tester: Derek Lai  Date: 2018-10-12
Temperature: 24.9 Deg  Humidity: 40.7%
Manufacturer: Remarks:
System: HAAS-2000 (CAN)