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>
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</tbody>
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Color Parameters:
Chromaticity Coordinate: x=0.3443 y=0.3518/u'=0.2108 v'=0.4846 duv=0.00040
Tc=5033K Dominant WL: Ld=571.9nm Purity=8.8%
Ratio: R=16.0% G=79.3% B=4.7% Peak WL: Lp=454.2nm HWL: 22.3nm
Render Index: Ra=84.4
R1 =83 R2 =90 R3 =93 R4 =83 R5 =84 R6 =85 R7 =87
R8 =69 R9 =16 R10 =75 R11 =82 R12 =61 R13 =85 R14 =96 R15 =79

Status: T=171.00ms Ip=53478 (82%) [ HAAS-2000(CAN) ]
Electrical: U=347V I=0.4062A P=130W PF=0.9226

Tester: Derek Lai Date: 2018-09-29
Temperature: 25.0Deg Humidity: 40.7%
Manufactory: Remarks:
System: HAAS-2000(CAN)
Standard: ANSI C78-377_White.WCL
CIE x, y: \( x = 0.3443, \ y = 0.3518 \)

SYSTEM TEST REPORT

Tester: Derek Lai
Date: 2018-09-29
Temperature: 25.0 Deg
Humidity: 40.7%
Manufactory: 
Remarks: 

System: HAAS-2000 (CAN)