

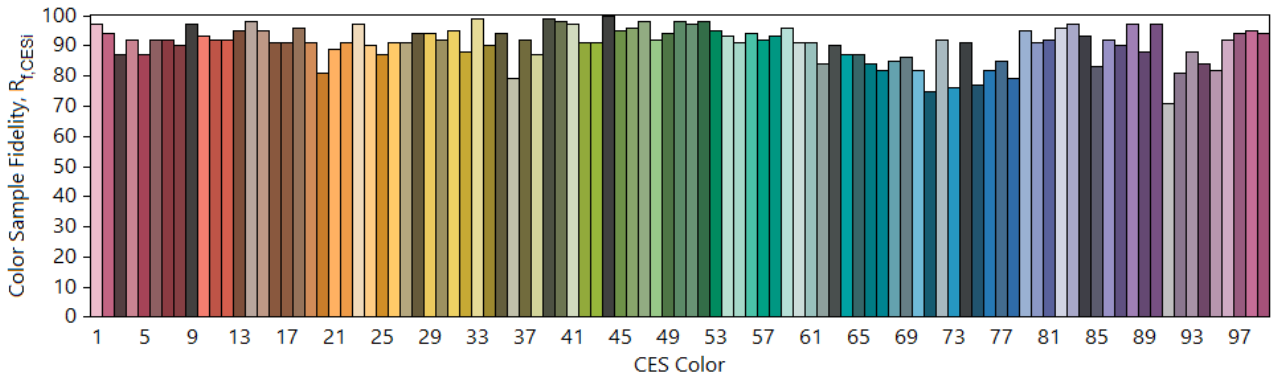
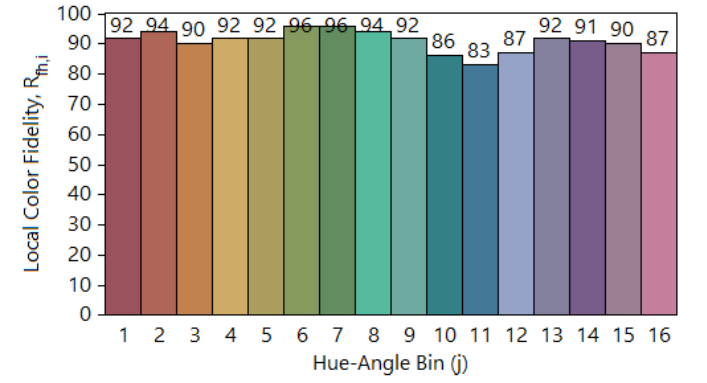
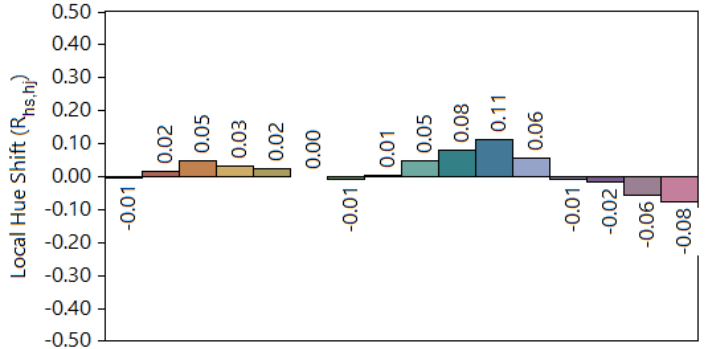
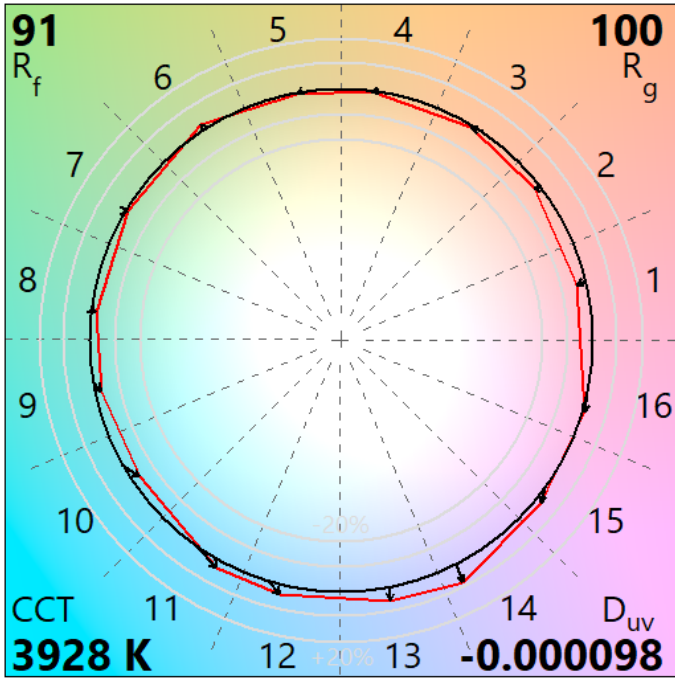
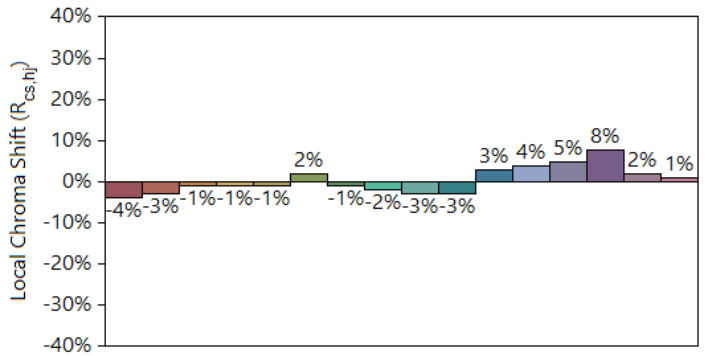
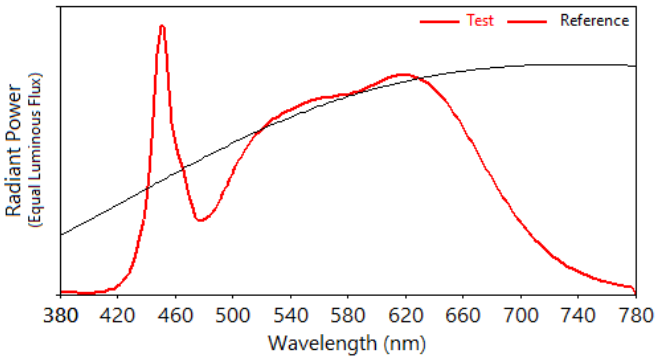
# IES TM-30-18 Color Rendition Report

**Source:** ELA-10868-S-A

**Manufacturer:** ELA

**Date:** Tuesday August 23 13:07:09 2022

**Model:** ELLE Delta 940 High Power Direct



**Notes:** Results applicable to ELLE Delta 4000K CRI90 Direct variants.

x 0.383612  
 y 0.378488  
 u' 0.226499  
 v' 0.502816

**CIE 13.3-1995**  
**(CRI)**  
**R<sub>a</sub> 93**  
**R<sub>g</sub> 72**

Colors are for visual orientation purposes only.

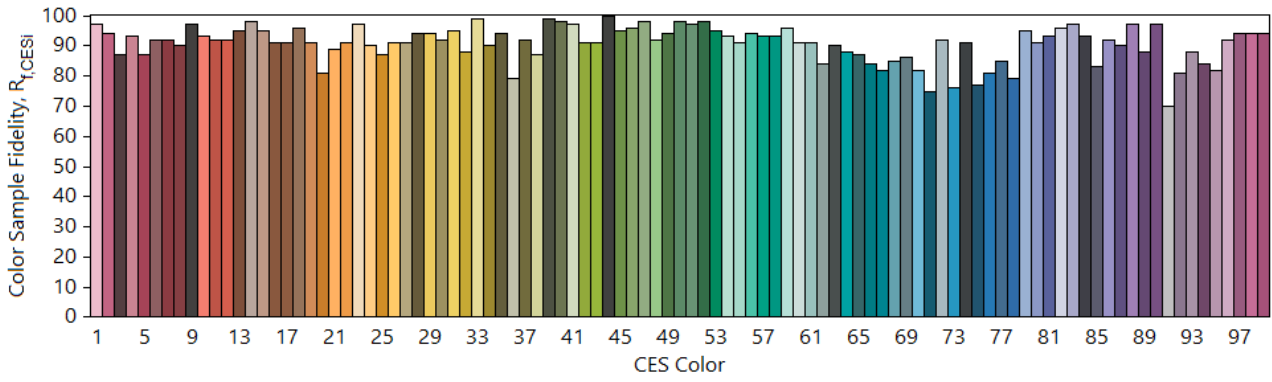
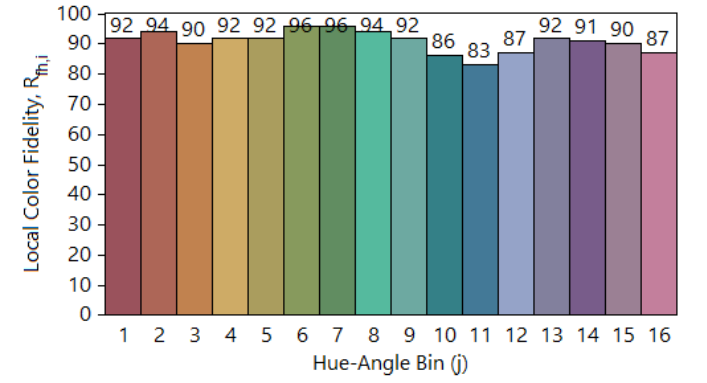
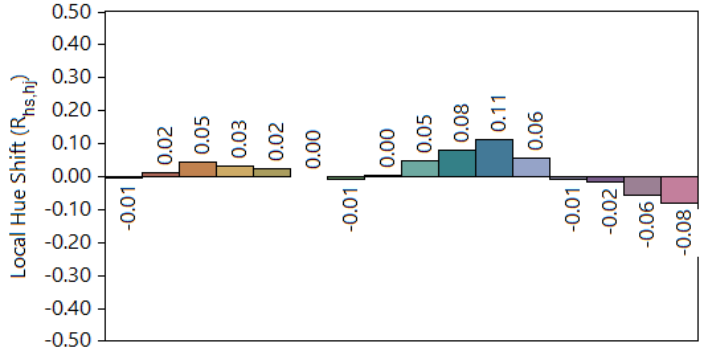
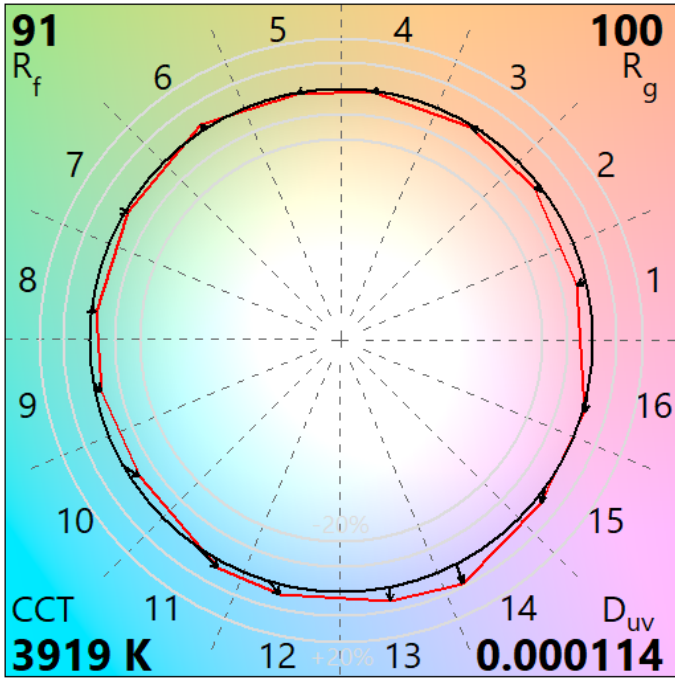
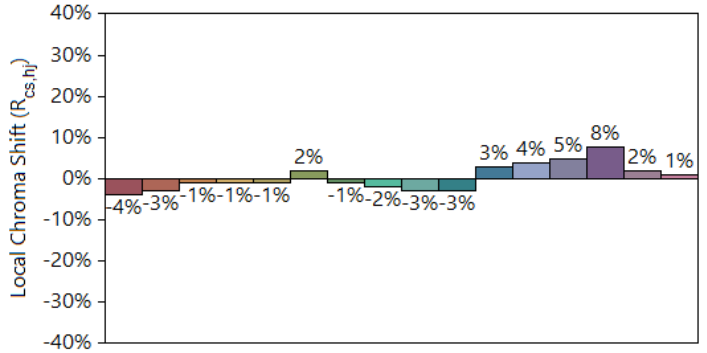
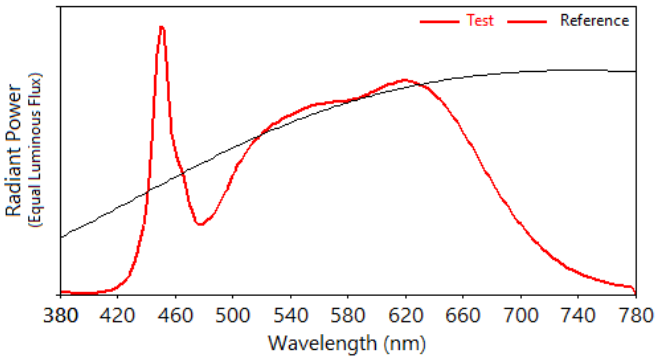
# IES TM-30-18 Color Rendition Report

**Source:** ELA-10881-S

**Manufacturer:** ELA

**Date:** Tuesday August 23 15:05:58 2022

**Model:** ELLE Delta 940 High Power Direct+Indirect



**Notes:** Results applicable to ELLE Delta 4000K CRI90 Direct+Indirect variants.

x 0.384146  
 y 0.379268  
 u' 0.226537  
 v' 0.503236

**CIE 13.3-1995**  
**(CRI)**  
**R<sub>a</sub> 93**  
**R<sub>g</sub> 72**

Colors are for visual orientation purposes only.