

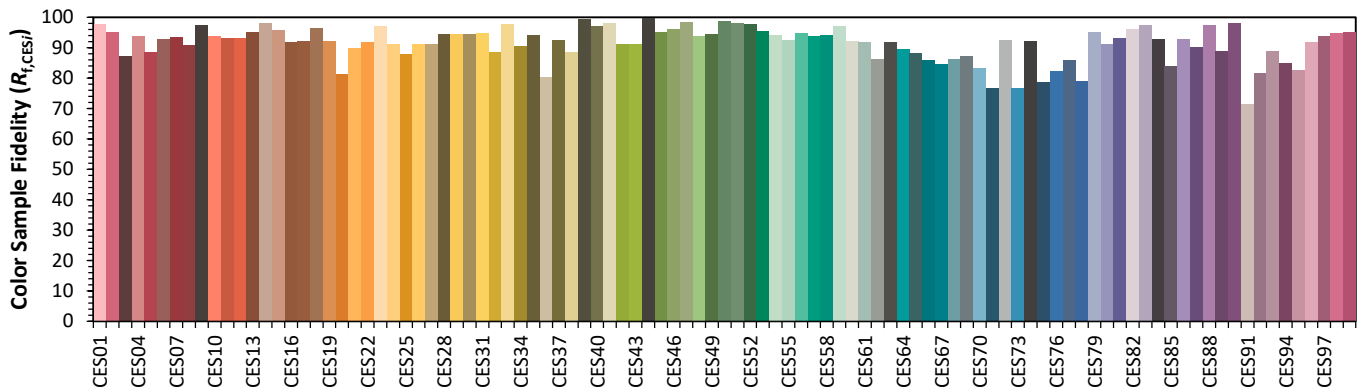
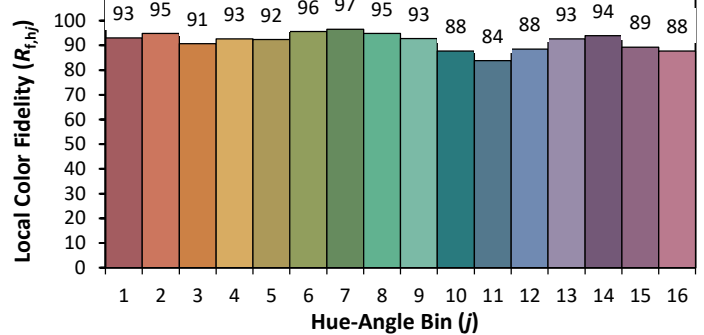
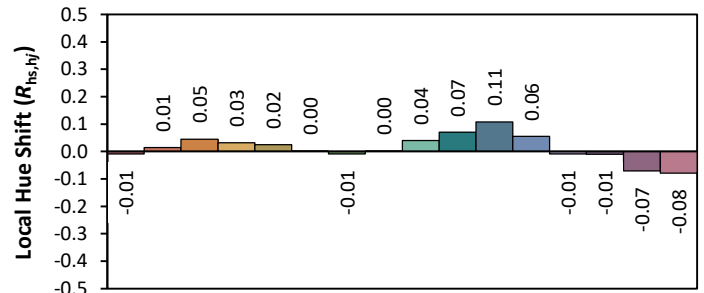
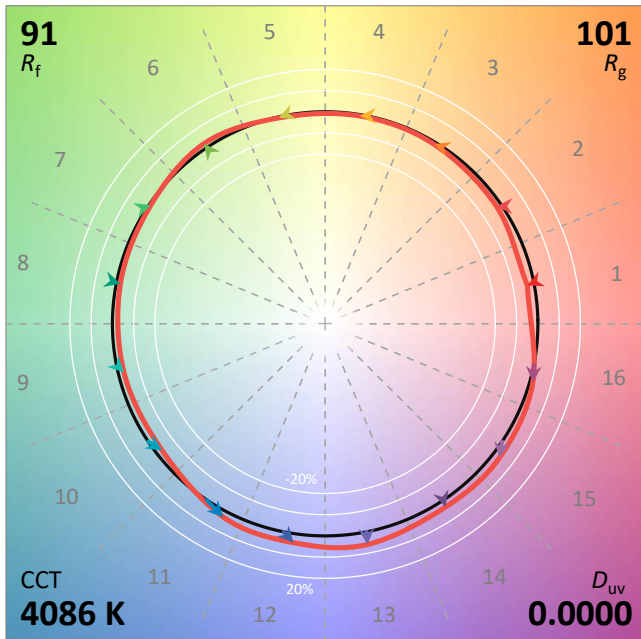
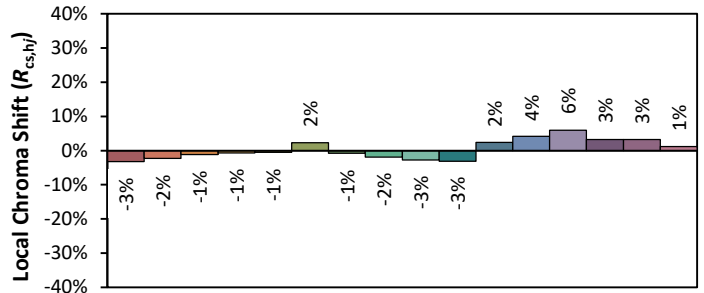
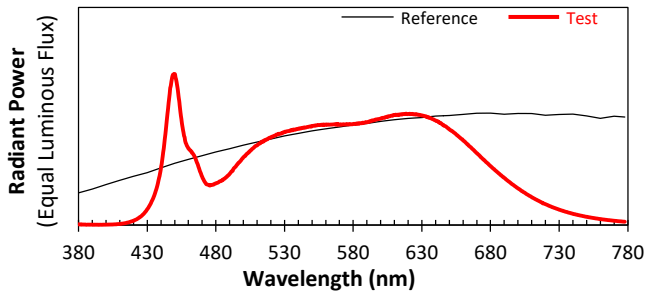
ANSI/IES TM-30-18 Color Rendition Report

Source: ELA-10347-S.CSV

Manufacturer: ELA

Date: 8.2.2019

Model: EL-CR65L-1102



Notes: This is a recommended method for displaying ANSI/IES TM-30-18 information.

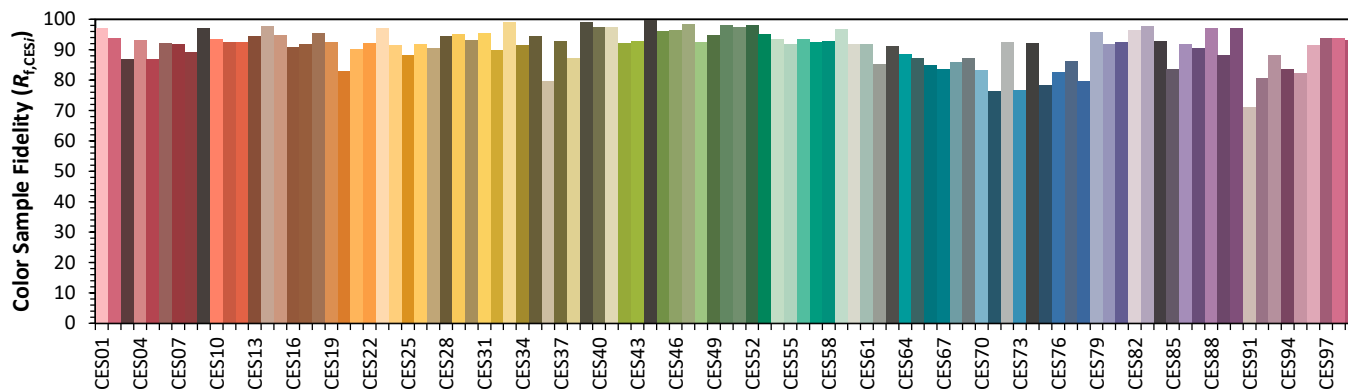
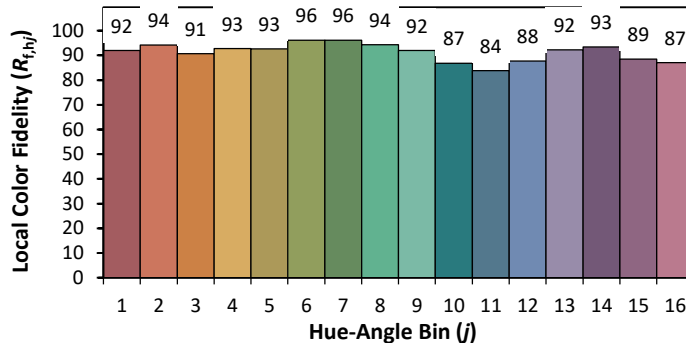
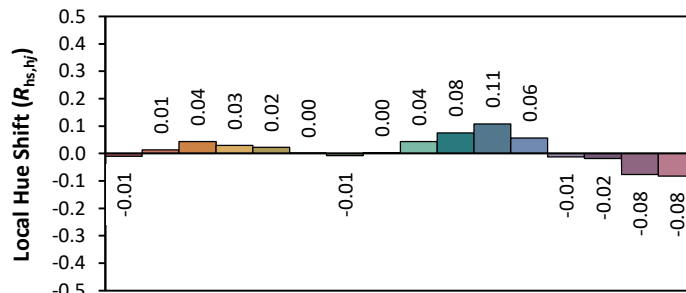
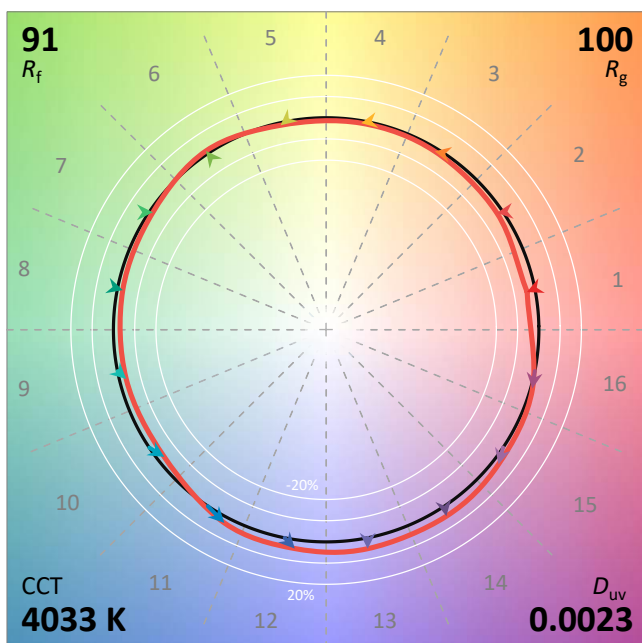
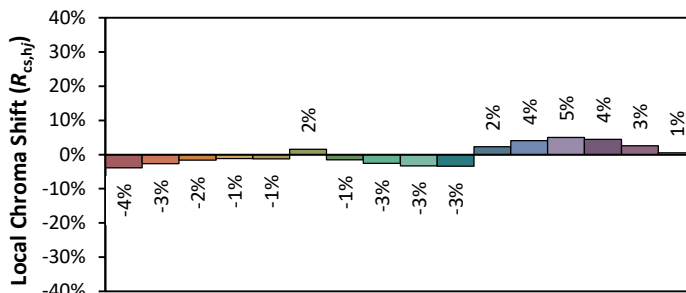
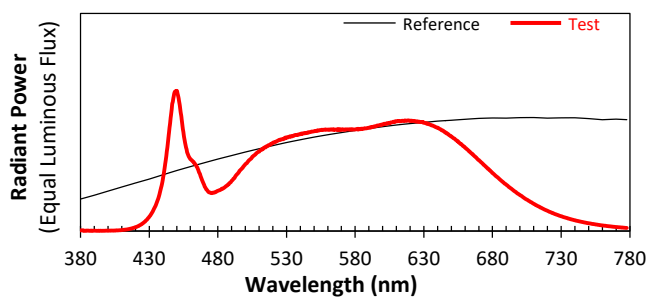
x **0.3767**
 y **0.3744**
 u' **0.2236**
 v' **0.5000**

CIE 13.3-1995	
(CRI)	
R _a	94
R _g	76

ANSI/IES TM-30-18 Color Rendition Report

Source: ELA-10347.12-S.CSV
 Date: 8.2.2019

Manufacturer: ELA
 Model: EL-CR65L-3102



Notes: This is a recommended method for displaying ANSI/IES TM-30-18 information.

x 0.3806
 y 0.3817
 u' 0.2232
 v' 0.5037

CIE 13.3-1995	
(CRI)	
R _a	92
R _g	69

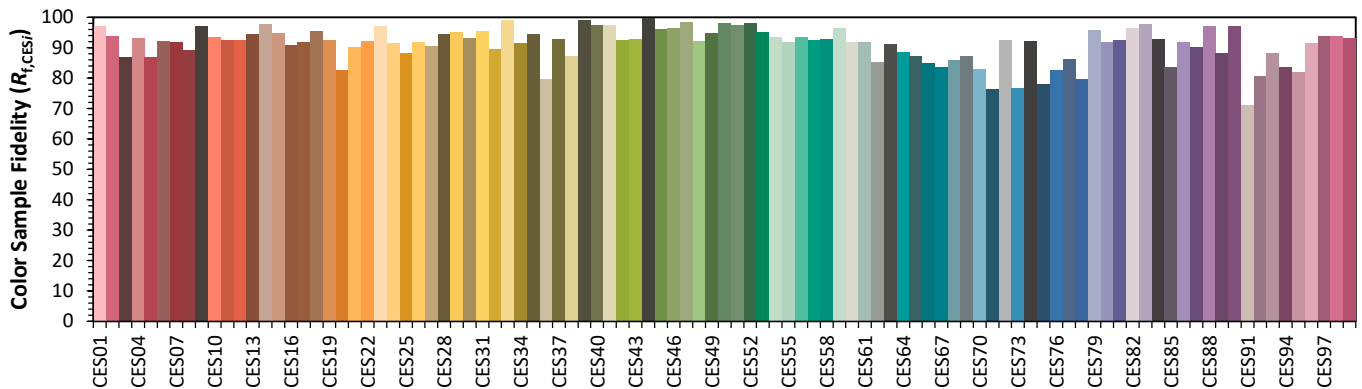
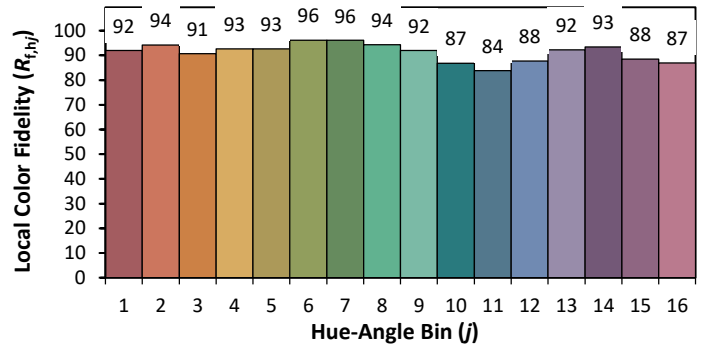
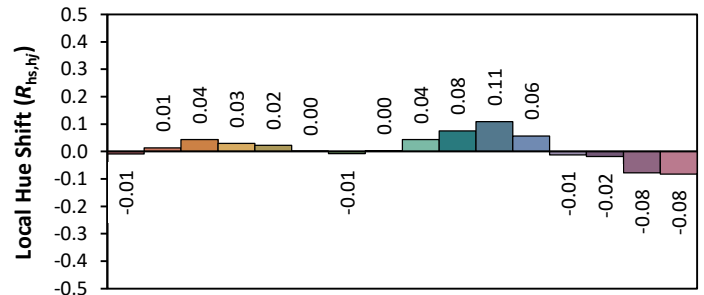
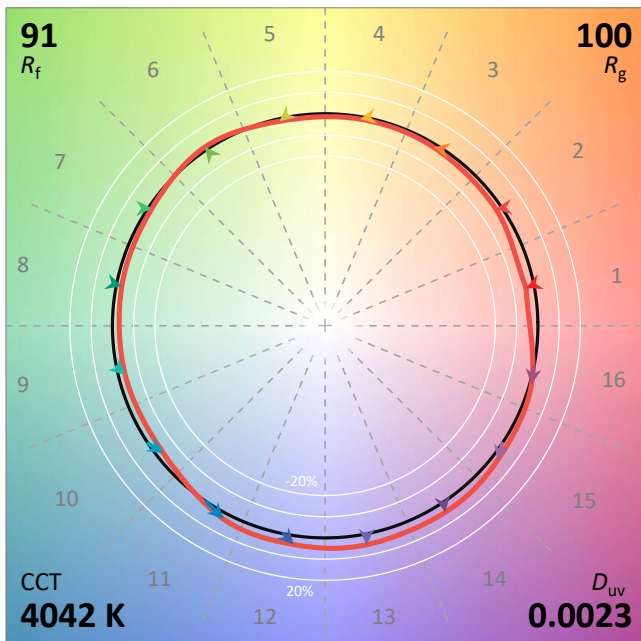
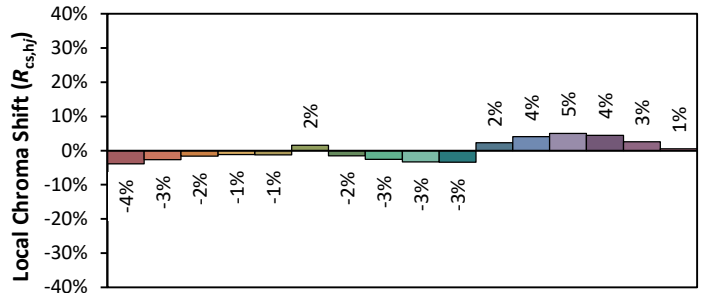
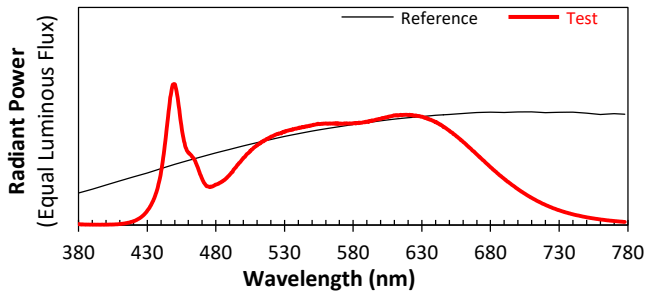
ANSI/IES TM-30-18 Color Rendition Report

Source: ELA-10347.6-S.CSV

Manufacturer: ELA

Date: 8.2.2019

Model: EL-CR65L-5102



Notes: This is a recommended method for displaying ANSI/IES TM-30-18 information.

x **0.3802**
 y **0.3814**
 u' **0.2231**
 v' **0.5036**

CIE 13.3-1995	
(CRI)	
R _a	92
R _g	69