

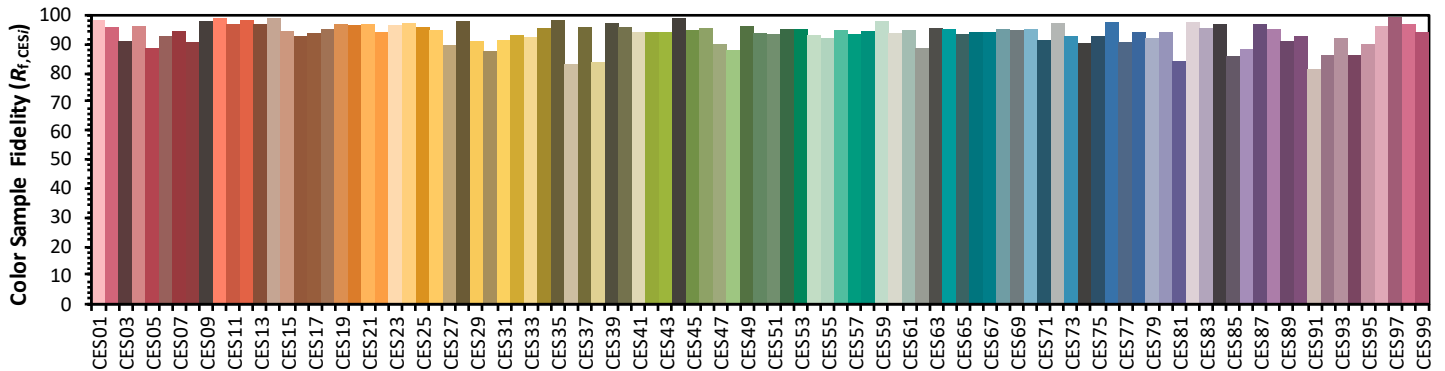
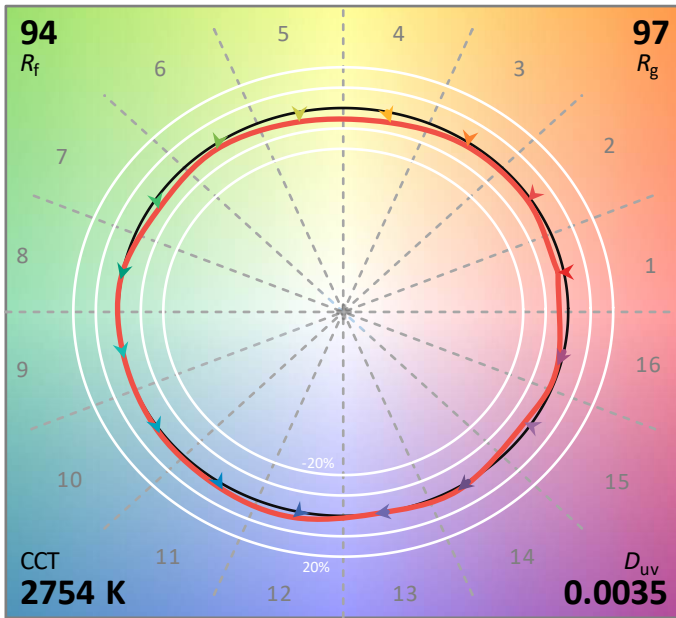
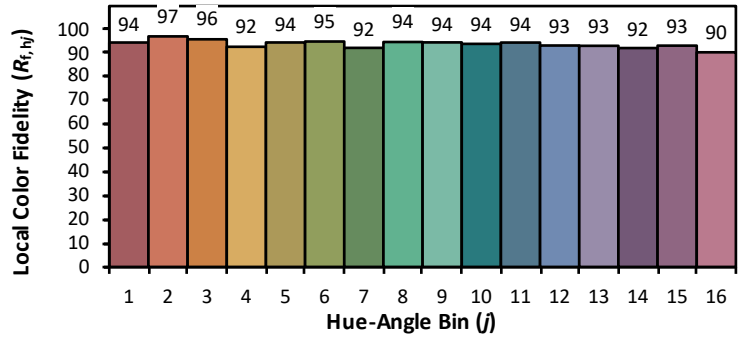
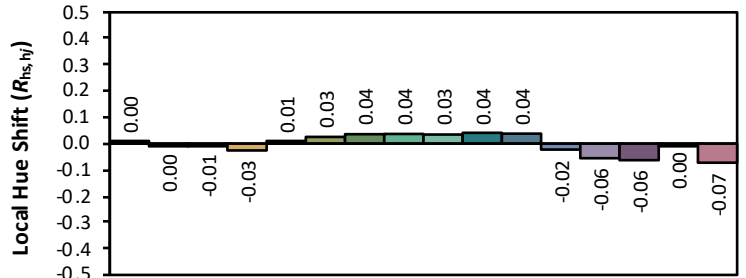
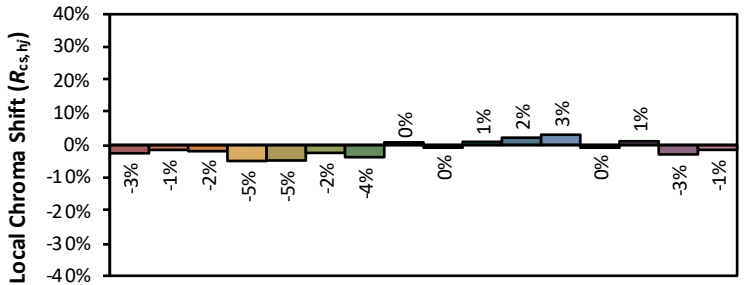
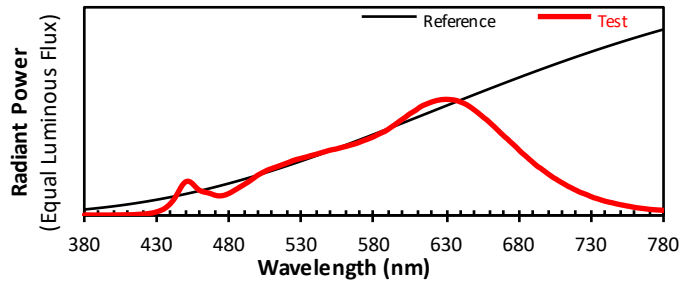
ANSI/IES TM-30-18 Color Rendition Report

Source: Marvin Kuhn

Date: 22.09.24

Manufacturer: Zhiyun

Model: Molus G200



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

x 0.4614

y 0.4204

u' 0.2592

v' 0.5313

CIE 13.3-1995
(CRI)

R_a 97

R_g 77

Colors are for visual orientation purposes only. Created with the ANSI/IES TM-30-18 Calculator Version 2.00.

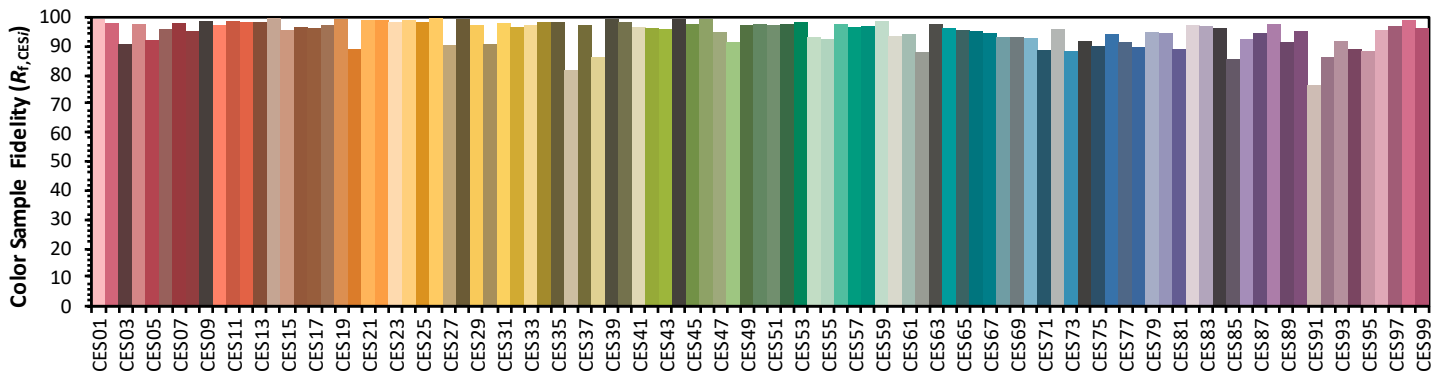
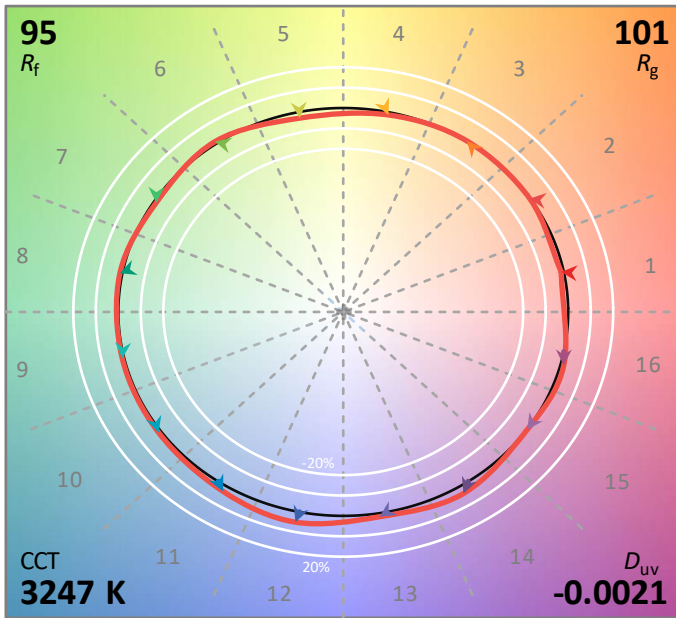
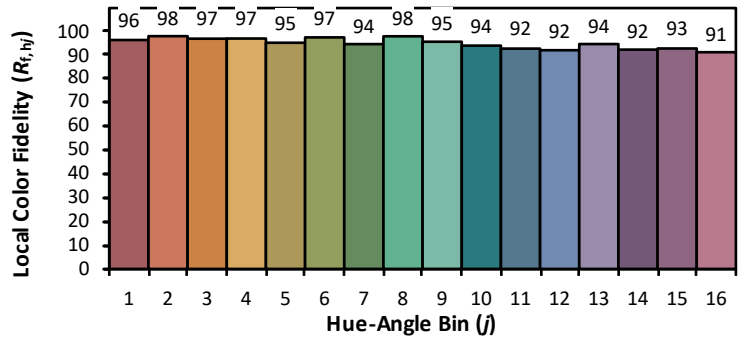
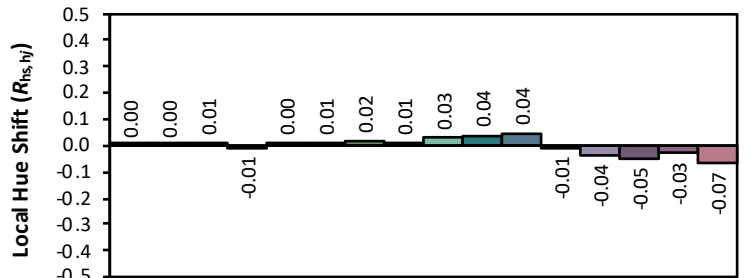
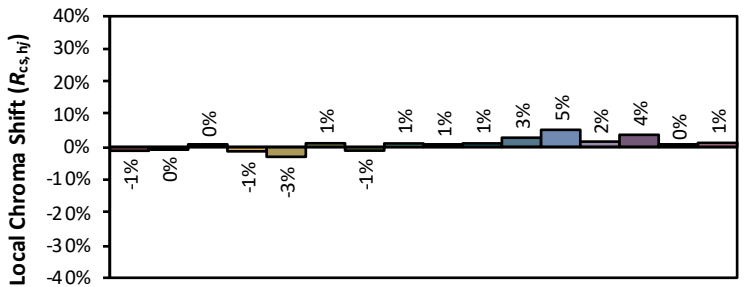
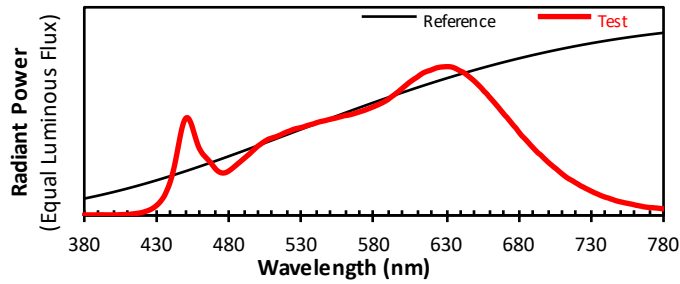
ANSI/IES TM-30-18 Color Rendition Report

Source: Marvin Kuhn

Date: 22.09.24

Manufacturer: Zhiyun

Model: Molus G200



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

x 0.4177

y 0.3916

u' 0.2434

v' 0.5135

CIE 13.3-1995
(CRI)

R_a 98

R₉ 91

Colors are for visual orientation purposes only. Created with the ANSI/IES TM-30-18 Calculator Version 2.00.

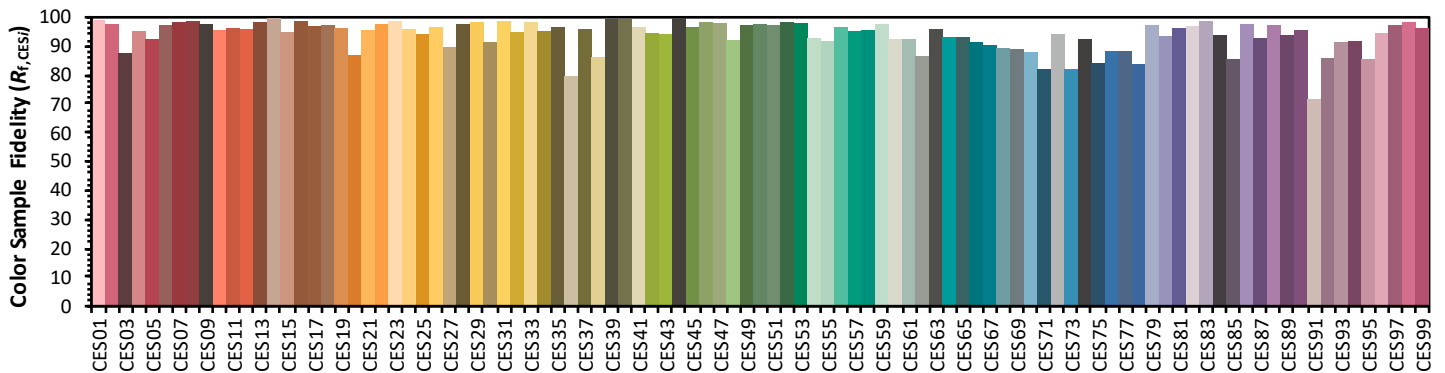
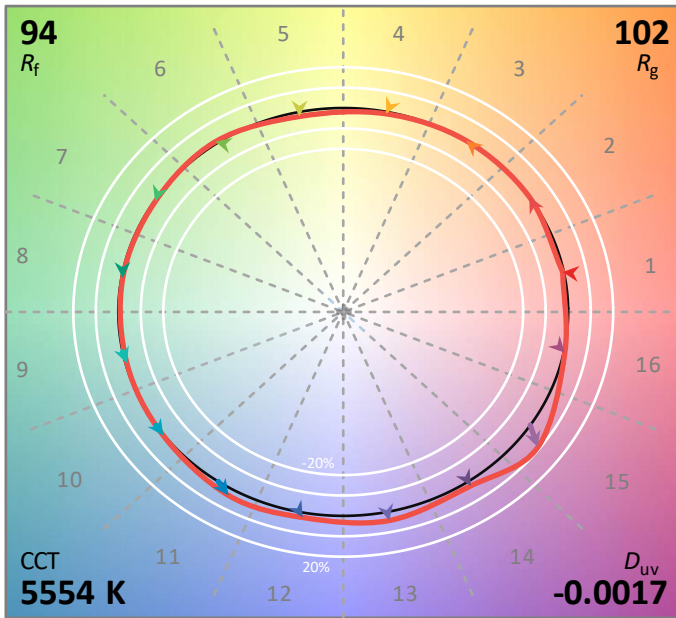
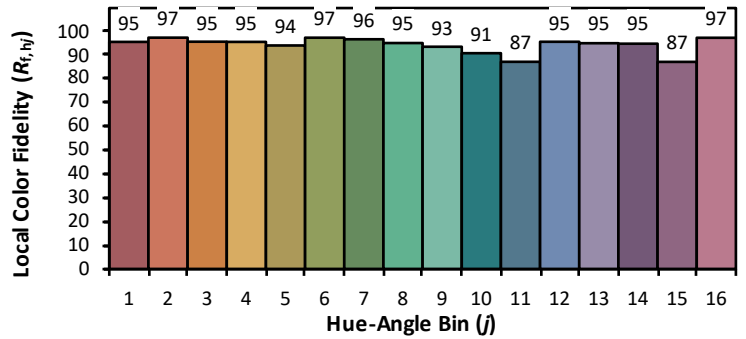
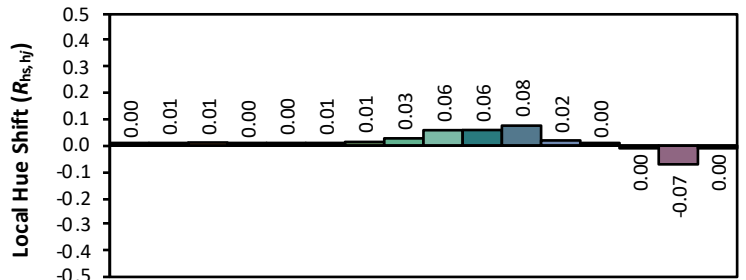
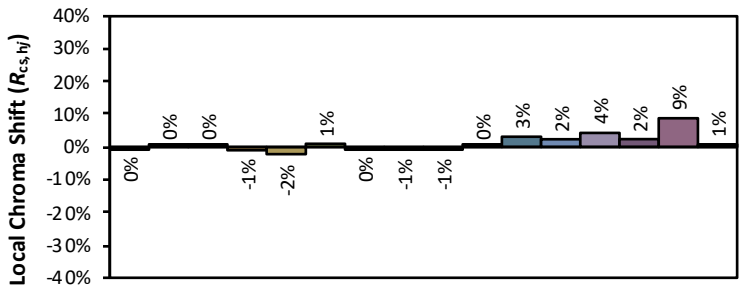
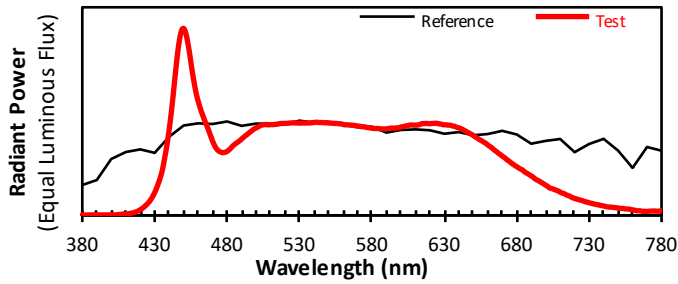
ANSI/IES TM-30-18 Color Rendition Report

Source: Marvin Kuhn

Date: 22.09.24

Manufacturer: Zhiyun

Model: Molus G200



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

x 0.3312

y 0.3367

u' 0.2077

v' 0.4751

CIE 13.3-1995
(CRI)

R_a 97

R_g 97

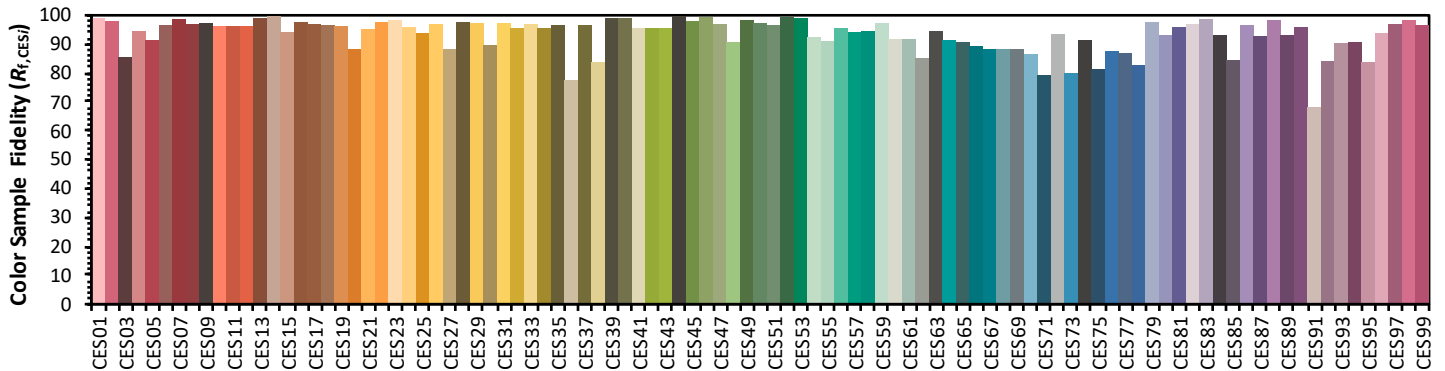
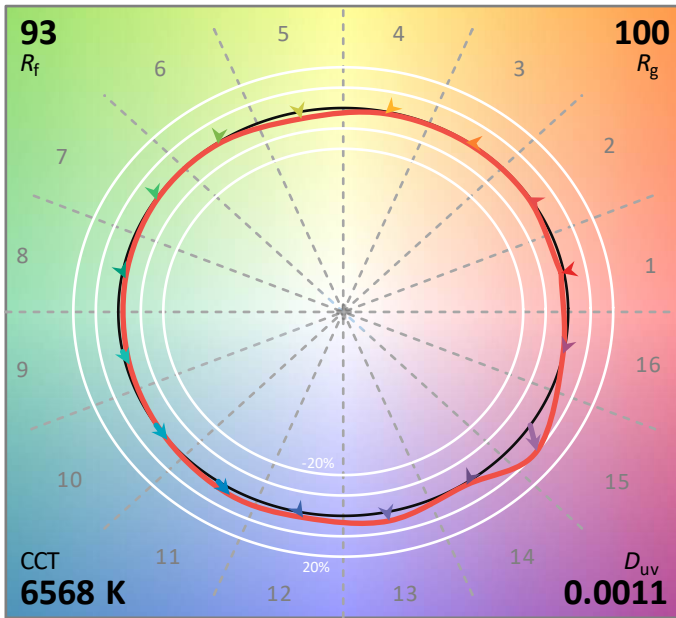
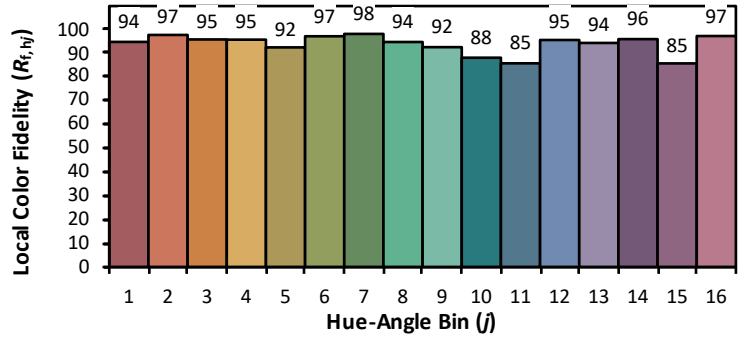
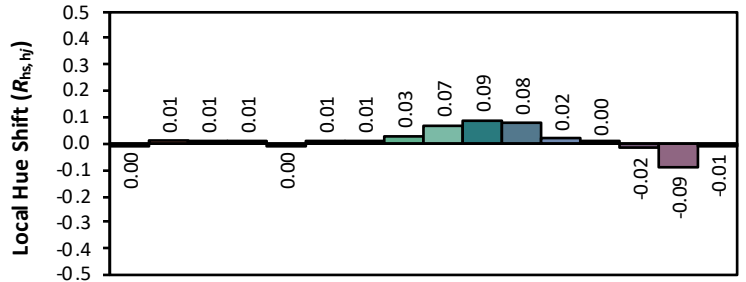
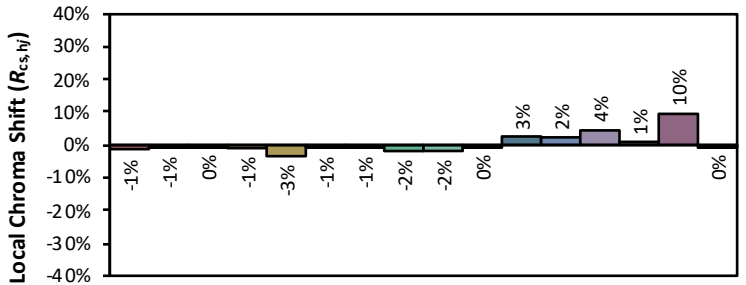
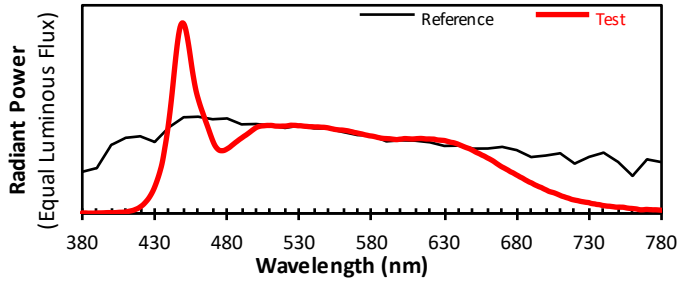
ANSI/IES TM-30-18 Color Rendition Report

Source: Marvin Kuhn

Date: 22.09.24

Manufacturer: Zhiyun

Model: Molus G200



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

x 0.3122

y 0.3244

u' 0.1992

v' 0.4658

CIE 13.3-1995
(CRI)

R_a 97

R_g 94