

F-series family: different color wheels for your needs

Our 1-DLP laser platform for freedom (24/7, lens shift, wide color gamut), flexibility (360° setup) and 4K image quality

F90-4K13 /W13

Designed for mainstream ProAV applications

Color wheel approach:

Two color wheels (CW)

Ships w/ high-brightness CW

High-color CW in the box (9,100 lms)

F70-4K8/W8

*Designed for **demanding** ProAV applications (e.g. motion platforms)*

Color wheel approach:

Two color wheels (CW)

Ships w/ high-brightness CW

High-color CW in the box (6,000 lumens)

Note: inserting high-color CW will not equal F70-4K6 (e.g., no smear reduction & other features)

F70-4K6/W6

*Designed for **simulation and high-contrast applications:** smear reduction, dimming capabilities, etc.*

Color wheel approach:

Only 1 CW: high-color

F80 Q7/4K7/Q9/4K9 (coming soon)

Designed for mainstream ProAV applications

Color wheel approach:

Only 1 CW optimizing for both colors and brightness

No possibilities to change color wheel in projector

Note(!): different brightness levels do not relate to CW, but to the light source