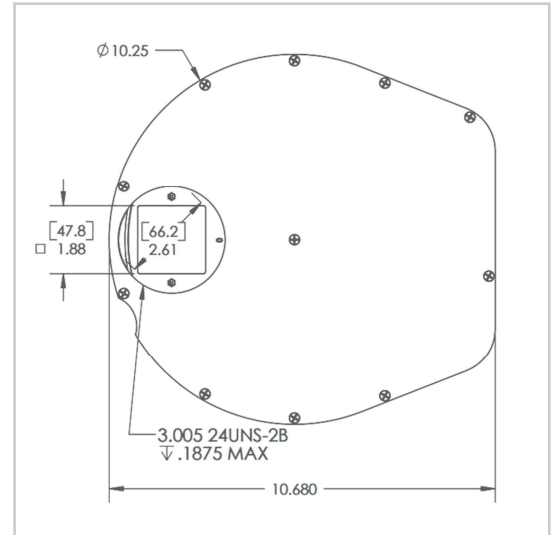


Color Filter Wheel

CFW5-7

Rugged Design Unmatched Precision Flexible Performance

Our color filter wheel's robust mechanical design provides the basis for stunning, uncompromising images. Each FLI color filter wheel is precision engineered with a highly accurate no-slip drive chain and stepper motor. The large diameter pivot pin and bushings are precision ground and matched for smooth, quiet no-fuss operation night after night. FLI color filter wheels do not use internal lights for homing, so your images are protected from stray light interference.



Technical Data

| | |
|--|---|
| Filter Positions | 7 |
| Recommended Filter Size (+/- 0.125 mm) | 50 mm square |
| Filter Thickness Range | 1.0 - 5.0 mm |
| Wheels | 1 |
| Overall Thickness (less motor) | 21.6 mm |
| Weight | 4.3 lbs. (1.95 kg) |
| Interface | USB2 |
| Camera Side Connection | 2.930" pocket (mates to FLI dovetail) |
| Optical Side Connection | 3.005" 24 UNS-2B |
| Wheel Material | Aluminum |
| Power | 12V |
| Drawing URL | https://www.flicamera.com/drawings/CFW5-7.pdf |



* MADE IN USA *

Finger Lakes Instrumentation
www.flicamera.com
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