

## MIDWEST OPTICAL BP810 BANDPASS FILTER

F/BP810-C

Bandpassfilter - standard, 810nm, for C-Mount

- Near-IR bandpass
- Work area 775-840 nm
- For 810 nm laser diode



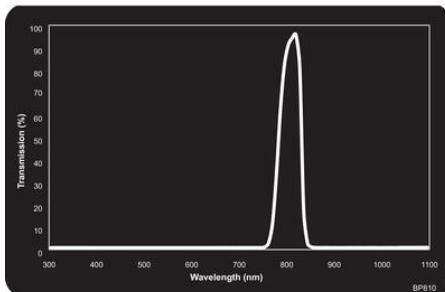
### PRODUCT DESCRIPTION

Midwest Optical Systems bandpass filters are ideal for use in combination with LED or laser diode lighting. The filter consists of a precision polished glass filter with an anti-reflex coating. They are more rugged, thinner, less angular and have a very high transmission compared to conventional filters. Use of the bandpass filter enhances contrast and often undesirable effects of disturbing light from the surroundings are eliminated.

### TECHNICAL DATA

|   |         |
|---|---------|
| Filter thread (thread diameter x pitch) | C-Mount |
|---|---------|

● BP810



● BP810

