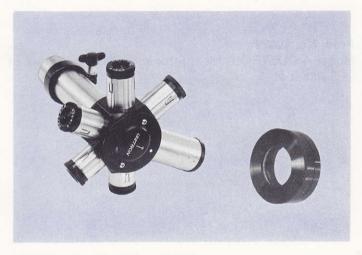


UNIHEX Eyepiece Selector

The old-fashioned method of fumbling in the dark with eyepieces has been outmoded by the UNIHEX Rotary Eyepiece Selector which puts 6 magnifications at your fingertips. To change power, merely rotate the turret to bring a new eyepiece into position while the object remains centered in the field of view. Assume you are observing a region of the Orion Nebula. You may start with the lowest powers to look at the nebulosity and then gradually increase the magnification to study the Trapezium and the finer nebular details. The convenience with which such a sequence of observations can be made adds much to the pleasure of observing. The 2x Barlow lens for the UNIHEX is mounted in a special cell to fit this accessory.

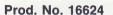


Prod. No. 16625 Model B UNIHEX, for 11/4-inch i.d. eyepiece holders: holds six 11/4-inch o.d. oculars. Barlow not available.



Specifications subject to change without notice.

INSTRUMENTS, INC.
Subsidiary of Ehrenreich Photo-Optical Industries, Inc.
175 Express Street Plainview, N.Y. 11803 U.S.A.
Telephone (516) 822-4601

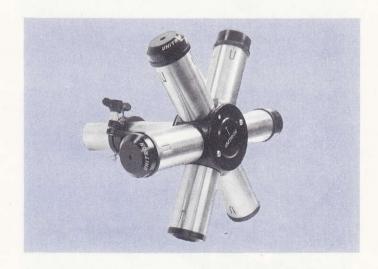


available.

Model A UNIHEX, for Unitrons: holds five 24.5 mm o.d. oculars and one 11/4-inch ocular.

Prod. No. 16745

2x Barlow lens for Model A Unihex.



Prod. No. 16626
Super UNIHEX, must be used in Super Rack and Pinion: holds four 24.5 mm o.d. oculars, one 1¼-inch o.d. ocular and Unitron K60 mm ocular. Barlow not

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