

Cinemascope Ultra-Star ★



Ultra-Star ★ Cinemascope Attachment

The new Cinemascope attachment is distinguished by the high optical performance, the compact size and ISCO's New Focussing Lock Mechanism. It has been developed to meet the requirements for modern automatic projectors.

ISCO's New Focussing Lock Mechanism allows a one hand control. After having set the desired projection distance, the knurled focussing ring has to be pushed slightly ahead to the screen in order to fix the adjusted value and to preserve from unintentional defocussing. The best image quality can be obtained in connection with our "Ultra" and "Ultra-Star ★" basic lenses with the focal lengths from 85 mm upwards.

Cinemascope Ultra-Star ★

The new compact Cinemascope lenses consist of an Ultra Star basic lens and a Cinemascope attachment. They are also featured by ISCO's New Focussing Lock Mechanism and can be delivered with the focal lengths 50 to 95 mm.

Cinemascope Ultra-Star★

Cinemascope Ultra-Star★

d = 70.6 mm

focal length		back focal length	stock-no.
50 mm	1.97 inch	35.4 mm	748.15
55 mm	2.17 inch	39.8 mm	748.16
60 mm	2.36 inch	41.2 mm	748.17
65 mm	2.56 inch	47.5 mm	748.18
70 mm	2.76 inch	48.2 mm	748.19
75 mm	2.95 inch	51.6 mm	748.21
80 mm	3.15 inch	55.5 mm	748.28
85 mm	3.35 inch	60.5 mm	748.33
90 mm	3.54 inch	64.1 mm	748.35
95 mm	3.74 inch	67.6 mm	748.36

Cinemascope Attachments for 35 mm Film

Ultra-Star★ Cinemascope Attachment 754.47

Ultra-Star★ Cinemascope Reversible Attachment 754.31
(for long projection distances)