

INTRODUCTION

Dark Field illumination is a technique used to observe unstained samples causing them to appear brightly lit against a dark, almost purely black, background.

In Dark field illumination light source is blocked off, causing light to scatter as it hits the specimen. This is ideal for making objects bright against a dark background.



FEATURES

Dark Field illumination improves the contrast of the image, making the color of the image natural and uniform

TECHNICAL SPECIFICATIONS

Mount Size:	Dia (95 x 5) mm
Surface Treatment:	Electroplating Black
Material:	Aluminium
Color:	Black
Net Weight:	0.14 kg