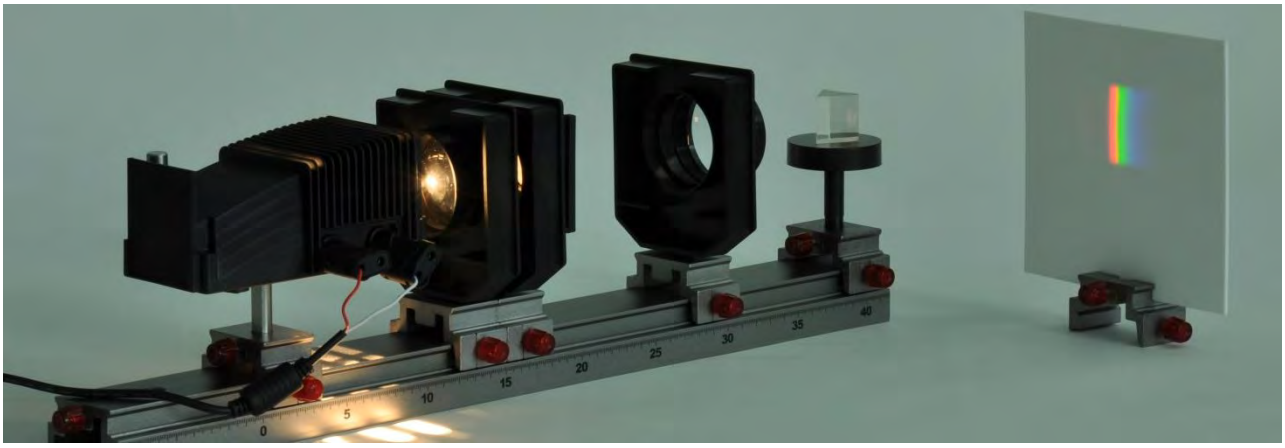
COLOUR SPLITTING OF LIGHT BY MEANS OF A PRISM AND CONSEQUENT RECOMBINATION

OPS 5.2

Benötigte Boxen:
P9902-4L Optik 1
P9902-4H Optik 2
P9902-4K Optik 3

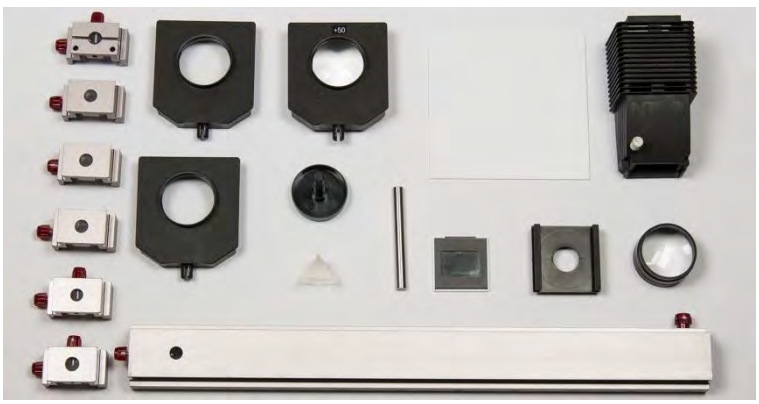


Material:

ItemNo	Qty	Description
P5111-1L	1	Optics Lamp 2 - SE, 20 W Halogen
P5310-1B	1	Track and optical bench, 2 x 50 cm
P5310-1E	3	Sliding saddle for optical bench
P5310-3F	1	Slider for scales, screens and pointers
P5310-1H	2	Sliding saddle with setscrew
P5310-2A	2	Holder for lenses and apertures
P5310-2B	1	Holder for slides and apertures, slip-on type
P5400-1A	1	Slide with 1 slit
P5510-2A	1	Lens glass, in holder, fl = +50 mm
P5510-3B	1	Lens glass, in mount, fl = +100 mm
P5550-1A	1	Prism equilateral, flint glass, s=25 mm
P5610-5C	1	Screen white, SE
P5610-8A	1	Prism table, SE
P5111-1S	1	Rod SE, for Optics lamp 02

Additionally required:

P3130-7B	1	Fixed-voltage power supply 12 V AC / 22 VA



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