TABLE MAGNIFIER WITH ILLUMINATION CODE 7517-3D
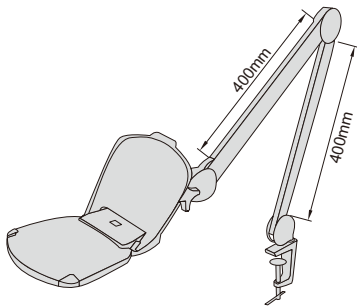
- Four steps brightness adjustment
- LED illumination, working life 20000h
- Resin lens

lens cover

3 pcs LED

7517-3D

SPECIFICATION

Magnification	1.75X
Diopter	3D
Lens diameter	Ø125mm
Illumination	power: 3W, illumination: 260lm
Power supply	power adapter 12V, 1A

TABLE MAGNIFIERS WITH ILLUMINATION

400mm
400mm

- LED illumination, working life 20000h
- Resin lens

6 pcs LED

lens cover

1.75X

6X

clamping holder
(clamping range
10~60mm)

7520-320D

6 pcs LED

lens cover

clamping holder
(clamping range
10~60mm)

7521-3D

SPECIFICATION

Code	7520-320D	7521-3D
Magnification	two magnifications 1.75X/6X	1.75X
Diopter	3D/20D	3D
Lens dimension	160×127mm	Ø126mm
Illumination	power: 6W, illumination: 550lm	
Power supply	power adapter 12V, 1A	

19

TABLE MAGNIFIER WITH ILLUMINATION CODE 7516-5D

400mm
380mm

- LED illumination, working life 20000h

60 pcs LED

lens cover

european power plug

clamping holder
(clamping range
10~60mm)
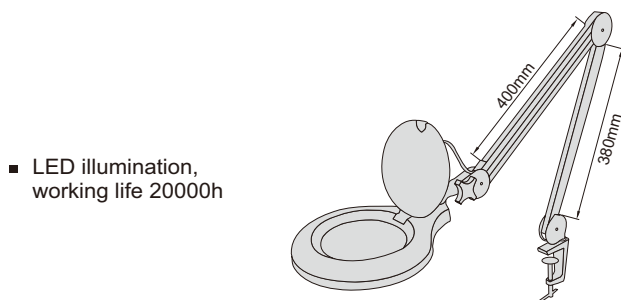
7516-5D

SPECIFICATION

Magnification	2.25X
Diopter	5D
Lens diameter	Ø122mm
Illumination	power: 7W, illumination: 420lm
Power supply	100~240V, 50~60Hz

FOLDING MAGNIFIER

- Glass lens

closed

Unit: mm

15

60

18   25

ØD

7511-8

Code	Magnification	Lens diameter (ØD)
7511-8	10X	Ø21mm
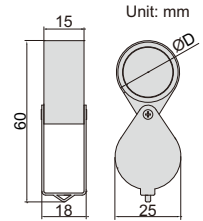
FOLDING MAGNIFIER WITH ILLUMINATION

2 pcs LED

- Resin lens
- Powered by 3xLR927 batteries (included)

closed

Unit: mm

19

85

25   26

ØD

LED
ON/OFF

7515-10

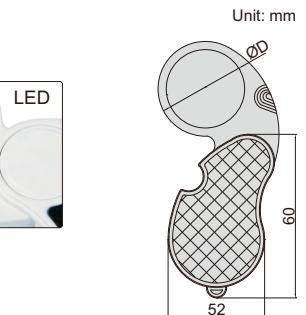| Code	Magnification	Lens diameter (ØD)
7515-10	10X	Ø21mm
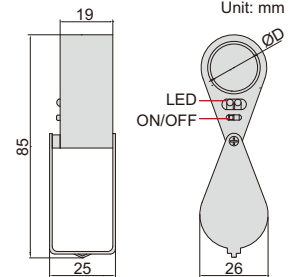
FOLDING MAGNIFIER WITH ILLUMINATION

closed   LED lights up when opened

- Resin lens
- Powered by 2xCR1620 batteries (included)
- LED lights up automatically when opened

LED

Unit: mm

ØD

60

52

7514-1

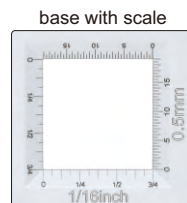| Code	Magnification	Lens diameter (ØD)
7514-1	2.5X	Ø45mm

MAGNIFIER WITH ILLUMINATION

- Glass lens
- Powered by 3xAG7 batteries
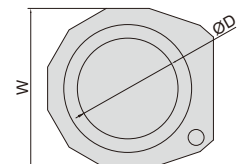- 3 pcs LED and 3 pcs UV
- Base with scale, graduation: 0.5mm, 1/16"

base with scale
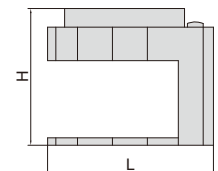
0.5mm

1/16inch

rotate lens to adjust focus

ON/OFF

H

L

W

ØD

7524-10

Code	Magnification	Lens diameter (ØD)	L	H	W
7524-10	10X	Ø30mm	60mm	50mm	56mm

MAGNIFIERS WITH ILLUMINATION

- Glass lens
- Powered by 3xAAA batteries (included)

2 pcs LED

Code	Magnification	Lens diameter (ØD)	L	h
7513-2	2X	Ø75mm	170mm	90mm
7513-4	4X	Ø50mm	145mm	90mm

7513-2   7513-4

ON/OFF

MAGNIFIER WITH TWO LENSES

Unit: mm

2 pcs LED

- Resin lens
- Interchangeable lenses
- Powered by 3 pcs AAA batteries (included)

6X

10X

Code	Lens number	Magnification	Lens diameter (ØD)
7522-610	2 pcs	6X	50mm
		10X	37mm

7522-610

power on/off

105

MAGNIFIER WITH ILLUMINATION

Unit: mm

- Two magnifications
- LED illumination
- Powered by 2 pcs AAA batteries (included)
- Resin lens

Code	Magnification	Lens size
7518-26	2X/6X	90x55mm

6X

2X

7518-26

LED   foldable handle

90

55

Ø20

114

19

MAGNIFIER WITH ILLUMINATION

- Handheld and desk-type use
- Two magnifications
- LED illumination
- Powered by 2×AA batteries (included)
- Resin lens

desk-type use

Code	Magnification	Lens diameter (ØD)
7519-26	2X/6X	90mm

Unit: mm

ØD

Ø18

ON/OFF

210

2X 6X

LED

7519-26

THREE WAYS MAGNIFIER WITH ILLUMINATION

- Resin lens
- Powered by 2xAA batteries (included) or power adapter (110~240V, 50~60Hz)

battery house | power adapter

three ways use

10 pcs LED
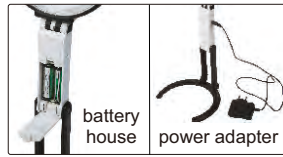
Code	Magnification	Lens diameter (ØD/Ød)
7512-1	2X/4X	Ø120mm/Ø28mm

Unit: mm

170
280
130
45
ON/OFF
ØD
Ød

2X   4X

VIDEO
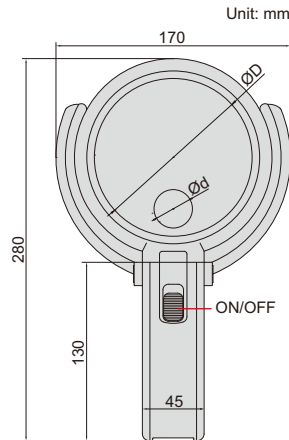
7512-1

MAGNIFICATION GLASSES

interchangeable lenses

head band (included)

- Resin lens
- Interchangeable lenses
- Powered by 3 pcs AAA batteries (included)

Code	Lens number	Magnification
7523-3D5	5 pcs	1X
		1.5X
		2X
		2.5X
		3.5X

7523-3D5

VIDEO

adjustable lens and LED angle

60°
45°

adjustable holder angle

90°

moveable lens for focus

2 pcs LED

TELESCOPING INSPECTION MIRRORS

- Inspect hidden areas
- Rotation of the mirror: 360°
- Length of handle is adjustable, handle is made of stainless steel

Code	Size of mirror	Length
7160-1	Ø32mm	178~515mm
7160-2	50x90mm	330~490mm

7160-1

7160-2

Unit: mm

50
90
Ø32
178~515
Ø7.5
7160-1
Ø10
330~490
94
7160-2