

LED *Inspectors*™



- Ultra-bright built-in LED lights
- High-impact polycarbonate lens
- 99.9% UV protection
- Anti-fog and scratch resistant coating on lens
- Lights can be independently turned on or off
- Batteries included
- Meets ANSI Z87.1 – 2015



Clamshell
Item No. 5420-50
Lens Color Clear

LED *CAMO*



- Adjustable ultra-bright built-in LED lights
- High-impact polycarbonate lens
- 99.9% UV protection
- Anti-fog and scratch resistant coating on lens
- Lights can be independently turned on or off
- Batteries included
- Non-slip temple arms
- Meets ANSI Z87.1 – 2015



Poly Bag
Item No. 5421
Frame Color Green
Lens Color Clear

5422
Frame Color Tan
Lens Color Clear



LIGHTCRAFTERS™

READERS



- 4 magnification strengths
- Adjustable ultra-bright built-in LED lights
- High-impact polycarbonate lens
- 99.9% UV Protection
- Anti-fog and scratch resistant coating on lens
- Lights can be independently turned on or off
- Batteries included
- Non-slip nose piece
- Meets ANSI Z87.1 – 2015



Poly Bag	Diopter	Poly Bag	Diopter
Item No.	Strength	Item No.	Strength
5420-15	1.5x	5420-25	2.5x
5420-20	2.0x	5420-30	3.0x

Magnification Test

It's easy to find your sight strength. Use the chart to your right to determine which lens strength you require when purchasing our Lightcrafters and/or Sidewinder Readers.

1. Hold this chart 26" away from your eyes without wearing glasses.
2. Read the lines across starting from the top line. Continue to read the next line and so on until the line becomes difficult to read.
3. To the right of that line is the diopter strength you need.

If this is difficult to read at 26" Diopter +3.00

If this is difficult to read at 26" +2.50

If this is difficult to read at 26" +2.00

If this is difficult to read at 26" +1.50