

Вспомогательные средства для чтения Readers, miniframe2

Технические характеристики

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Readers



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Variants

NAME	PRODUCT CODE	FRAME TYPE	MATERIAL	COLOUR	DIOPTRE
Readers	2913110	female	Array	purpur	1 dpt
Readers	2913115	female	Array	purpur	1.5 dpt
Readers	2913120	female	Array	purpur	2 dpt
Readers	2913125	female	Array	purpur	2.5 dpt
Readers	2913130	female	Array	purpur	3 dpt
Readers	2913135	female	Array	purpur	3.5 dpt
Readers	2913140	female	Array	purpur	4 dpt
Readers	2913210	male	Array	anthrazit	1 dpt
Readers	2913215	male	Array	anthrazit	1.5 dpt
Readers	2913220	male	Array	anthrazit	2 dpt
Readers	2913225	male	Array	anthrazit	2.5 dpt
Readers	2913230	male	Array	anthrazit	3 dpt

NAME	PRODUCT CODE	FRAME TYPE	MATERIAL	COLOUR	DIOPTRE
Readers	2913235	male	Array	anthrazit	3.5 dpt
Readers	2913240	male	Array	anthrazit	4 dpt

Readers

ART. NR. 2913110



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	female
lens length	49 mm
lens height	24 mm
Temple length	140 mm
Farbe Bügel	purpur
Frame size	49-17

Material and appearance (Filter)

Material	PC
Colour	purpur

Optical properties (filter)

Dioptre	1 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913125



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	female
lens length	49 mm
lens height	24 mm
Temple length	140 mm
Farbe Bügel	purpur
Frame size	49-17

Material and appearance (Filter)

Material	PC
Colour	purpur

Optical properties (filter)

Dioptre	2.5 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913115



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	female
lens length	49 mm
lens height	24 mm
Temple length	140 mm
Farbe Bügel	purpur
Frame size	49-17

Material and appearance (Filter)

Material	PC
Colour	purpur

Optical properties (filter)

Dioptre	1.5 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913130



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	female
lens length	49 mm
lens height	24 mm
Temple length	140 mm
Farbe Bügel	purpur
Frame size	49-17

Material and appearance (Filter)

Material	PC
Colour	purpur

Optical properties (filter)

Dioptre	3 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913120



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	female
lens length	49 mm
lens height	24 mm
Temple length	140 mm
Farbe Bügel	purpur
Frame size	49-17

Material and appearance (Filter)

Material	PC
Colour	purpur

Optical properties (filter)

Dioptré	2 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913135



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	female
lens length	49 mm
lens height	24 mm
Temple length	140 mm
Farbe Bügel	purpur
Frame size	49-17

Material and appearance (Filter)

Material	PC
Colour	purpur

Optical properties (filter)

Dioptré	3.5 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913210



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	male
lens length	53 mm
lens height	28 mm
Temple length	140 mm
Farbe Bügel	anthrazit
Frame size	53-16

Material and appearance (Filter)

Material	PC
Colour	anthrazit

Optical properties (filter)

Dioptre	1 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913220



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	male
lens length	53 mm
lens height	28 mm
Temple length	140 mm
Farbe Bügel	anthrazit
Frame size	53-16

Material and appearance (Filter)

Material	PC
Colour	anthrazit

Optical properties (filter)

Dioptre	2 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913215



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	male
lens length	53 mm
lens height	28 mm
Temple length	140 mm
Farbe Bügel	anthrazit
Frame size	53-16

Material and appearance (Filter)

Material	PC
Colour	anthrazit

Optical properties (filter)

Dioptré	1.5 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913140



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	female
lens length	49 mm
lens height	24 mm
Temple length	140 mm
Farbe Bügel	purpur
Frame size	49-17

Material and appearance (Filter)

Material	PC
Colour	purpur

Optical properties (filter)

Dioptré	4 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913230



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	male
lens length	53 mm
lens height	28 mm
Temple length	140 mm
Farbe Bügel	anthrazit
Frame size	53-16

Material and appearance (Filter)

Material	PC
Colour	anthrazit

Optical properties (filter)

Dioptré	3 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913225



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	male
lens length	53 mm
lens height	28 mm
Temple length	140 mm
Farbe Bügel	anthrazit
Frame size	53-16

Material and appearance (Filter)

Material	PC
Colour	anthrazit

Optical properties (filter)

Dioptre	2.5 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913235



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	male
lens length	53 mm
lens height	28 mm
Temple length	140 mm
Farbe Bügel	anthrazit
Frame size	53-16

Material and appearance (Filter)

Material	PC
Colour	anthrazit

Optical properties (filter)

Dioptré	3.5 dpt
Pupil spacing	62 mm

Readers

ART. NR. 2913240



Product Properties

- Rimless reading glasses with PXM® light lens for a sharp, distortion-free image.
- Various designs including practical case.
- Powers from 1.0 dpt to 4.0 dpt in 0.5 dpt steps.
- Plastic temples.

Technical data

Frame

Frame type	male
lens length	53 mm
lens height	28 mm
Temple length	140 mm
Farbe Bügel	anthrazit
Frame size	53-16

Material and appearance (Filter)

Material	PC
Colour	anthrazit

Optical properties (filter)

Dioptre	4 dpt
Pupil spacing	62 mm

miniframe2 SUN



Product Benefits

- ✓ Extended field of vision in comparison to conventional single vision reading glasses.
- ✓ No glare in sunlight due to tinted lenses.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptre from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- 75% grey tint.
- Filter Category 3.
- 100% UV protection.
- Including case.
- Display available.

Variants

NAME	PRODUCT CODE	COLOUR	DIOPTRE
miniframe2 SUN	2908010	gun matt	1 dpt
miniframe2 SUN	2908015	gun matt	1.5 dpt
miniframe2 SUN	2908020	gun matt	2 dpt
miniframe2 SUN	2908025	gun matt	2.5 dpt
miniframe2 SUN	2908030	gun matt	3 dpt

miniframe2 SUN

ART. NR. 2908010



Product Benefits

- ✓ Extended field of vision in comparison to conventional single vision reading glasses.
- ✓ No glare in sunlight due to tinted lenses.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptre from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- 75% grey tint.
- Filter Category 3.
- 100% UV protection.
- Including case.
- Display available.

Technical data

Material and appearance (Filter)

Colour	gun matt
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Optical properties (filter)

Diopetre	1 dpt
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miniframe2 SUN

ART. NR. 2908020



Product Benefits

- ✓ Extended field of vision in comparison to conventional single vision reading glasses.
- ✓ No glare in sunlight due to tinted lenses.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptre from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- 75% grey tint.
- Filter Category 3.
- 100% UV protection.
- Including case.
- Display available.

Technical data

Material and appearance (Filter)

Colour	gun matt
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Optical properties (filter)

Diopetre	2 dpt
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miniframe2 SUN

ART. NR. 2908015



Product Benefits

- ✓ Extended field of vision in comparison to conventional single vision reading glasses.
- ✓ No glare in sunlight due to tinted lenses.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptre from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- 75% grey tint.
- Filter Category 3.
- 100% UV protection.
- Including case.
- Display available.

Technical data

Material and appearance (Filter)

Colour	gun matt
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Optical properties (filter)

Diopetre	1.5 dpt
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miniframe2 SUN

ART. NR. 2908030



Product Benefits

- ✓ Extended field of vision in comparison to conventional single vision reading glasses.
- ✓ No glare in sunlight due to tinted lenses.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptre from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- 75% grey tint.
- Filter Category 3.
- 100% UV protection.
- Including case.
- Display available.

Technical data

Material and appearance (Filter)

Colour	gun matt
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Optical properties (filter)

Dioptrre	3 dpt
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miniframe2 SUN

ART. NR. 2908025



Product Benefits

- ✓ Extended field of vision in comparison to conventional single vision reading glasses.
- ✓ No glare in sunlight due to tinted lenses.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptre from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a distortion-free image with edge-to-edge sharpness.
- 75% grey tint.
- Filter Category 3.
- 100% UV protection.
- Including case.
- Display available.

Technical data

Material and appearance (Filter)

Colour	gun matt
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Optical properties (filter)

Dioptr	2.5 dpt
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miniframe2



These reading aids are for emergency use, as a spare pair or an additional pair of glasses for near vision requirements. They are only suitable for short-term use and are not suitable for wearing whilst driving.

Product Benefits

- ✓ An extended field of vision in comparison to conventional single vision readers.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptre from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a
- distortion-free image with edge-to-edge sharpness.
- Sophisticated, classically elegant design including case.
- Ideal as an entry-level model or as a spare or additional pair of glasses.
- Temple colour: gun, gold, blue, red.
- Display available.

Variants

NAME	PRODUCT CODE	COLOUR	DIOPTRE
miniframe2	2905010	gun matt	1 dpt
miniframe2	2905015	gun matt	1.5 dpt
miniframe2	2905020	gun matt	2 dpt
miniframe2	2905025	gun matt	2.5 dpt
miniframe2	2905030	gun matt	3 dpt

miniframe2

ART. NR. 2905010



These reading aids are for emergency use, as a spare pair or an additional pair of glasses for near vision requirements. They are only suitable for short-term use and are not suitable for wearing whilst driving.

Product Benefits

- ✓ An extended field of vision in comparison to conventional single vision readers.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptré from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a
- distortion-free image with edge-to-edge sharpness.
- Sophisticated, classically elegant design including case.
- Ideal as an entry-level model or as a spare or additional pair of glasses.
- Temple colour: gun, gold, blue, red.
- Display available.

Technical data

Material and appearance (Filter)

Colour	gun matt
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Optical properties (filter)

Dioptre

1 dpt

miniframe2

ART. NR. 2905025



These reading aids are for emergency use, as a spare pair or an additional pair of glasses for near vision requirements. They are only suitable for short-term use and are not suitable for wearing whilst driving.

Product Benefits

- ✓ An extended field of vision in comparison to conventional single vision readers.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptr from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a
- distortion-free image with edge-to-edge sharpness.
- Sophisticated, classically elegant design including case.
- Ideal as an entry-level model or as a spare or additional pair of glasses.
- Temple colour: gun, gold, blue, red.
- Display available.

Technical data

Material and appearance (Filter)

Colour	gun matt
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Optical properties (filter)

Dioptre

2.5 dpt

miniframe2

ART. NR. 2905020



These reading aids are for emergency use, as a spare pair or an additional pair of glasses for near vision requirements. They are only suitable for short-term use and are not suitable for wearing whilst driving.

Product Benefits

- ✓ An extended field of vision in comparison to conventional single vision readers.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptre from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a
- distortion-free image with edge-to-edge sharpness.
- Sophisticated, classically elegant design including case.
- Ideal as an entry-level model or as a spare or additional pair of glasses.
- Temple colour: gun, gold, blue, red.
- Display available.

Technical data

Material and appearance (Filter)

Colour	gun matt
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Optical properties (filter)

Dioptre

2 dpt

miniframe2

ART. NR. 2905030



These reading aids are for emergency use, as a spare pair or an additional pair of glasses for near vision requirements. They are only suitable for short-term use and are not suitable for wearing whilst driving.

Product Benefits

- ✓ An extended field of vision in comparison to conventional single vision readers.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptr from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a
- distortion-free image with edge-to-edge sharpness.
- Sophisticated, classically elegant design including case.
- Ideal as an entry-level model or as a spare or additional pair of glasses.
- Temple colour: gun, gold, blue, red.
- Display available.

Technical data

Material and appearance (Filter)

Colour	gun matt
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Optical properties (filter)

Dioptre

3 dpt

miniframe2

ART. NR. 2905015



These reading aids are for emergency use, as a spare pair or an additional pair of glasses for near vision requirements. They are only suitable for short-term use and are not suitable for wearing whilst driving.

Product Benefits

- ✓ An extended field of vision in comparison to conventional single vision readers.

Product Properties

- Ready-to-wear readers in 5 different optical base values: 1.0 dpt, 1.5 dpt, 2.0 dpt, 2.5 dpt, 3.0 dpt.
- A strength which decreases upwards by 1 dioptr from the lower edge to the upper edge of the lens.
- PXM® lightweight lens for a
- distortion-free image with edge-to-edge sharpness.
- Sophisticated, classically elegant design including case.
- Ideal as an entry-level model or as a spare or additional pair of glasses.
- Temple colour: gun, gold, blue, red.
- Display available.

Technical data

Material and appearance (Filter)

Colour	gun matt
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Optical properties (filter)

Dioptre

1.5 dpt

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