

UP TEMPORAL

TEMPORAL

UP

UP NASAL

NASAL

DOWN

DOWN TEMPORAL

DOWN NASAL

LEFT EYE - OS

| Refract. Index | dB        |
|----------------|-----------|
| 1              | 0.0315 16 |
| 2              | 0.100 10  |
| 3              | 0.315 5   |
| 4              | 1.00 0    |
| a              | 0.40 4    |
| b              | 0.50 3    |
| c              | 0.63 2    |
| d              | 0.80 1    |
| e              | 1.00 0    |
|                | V         |

| Object | mm                 | Vis |
|--------|--------------------|-----|
| 1      | 10                 | 18  |
| 2      | 5                  | 18  |
| 3      | 2                  | 18  |
| 4      | 1                  | 18  |
| 5      | 0.5                | 18  |
| 6      | 0.25               | 18  |
| 7      | 0.125              | 18  |
| 8      | 0.0625             | 18  |
| 9      | 0.03125            | 18  |
| 10     | 0.015625           | 18  |
| 11     | 0.0078125          | 18  |
| 12     | 0.00390625         | 18  |
| 13     | 0.001953125        | 18  |
| 14     | 0.0009765625       | 18  |
| 15     | 0.00048828125      | 18  |
| 16     | 0.000244140625     | 18  |
| 17     | 0.0001220703125    | 18  |
| 18     | 0.00006103515625   | 18  |
| 19     | 0.000030517578125  | 18  |
| 20     | 0.0000152587890625 | 18  |

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Printed in USA  
845 2414

Pour changer de côté,  
faire passer l'index par tel

Fc  
Zeiss

DOWN

OS

OD

Refractio

sph C

cyl

Visus

mm

Diameter pupillae

Refract. Index

dB

Object

mm

Vis

Refract. Index

dB

Object

mm

Vis