



Diagrammatical Lens Analysis

OFFICE LENSES

Optilux OFFICE
PREMIUM LENS SERIES

ESSENTIAL OFFICE
PROGRESSIVE LENS SERIES

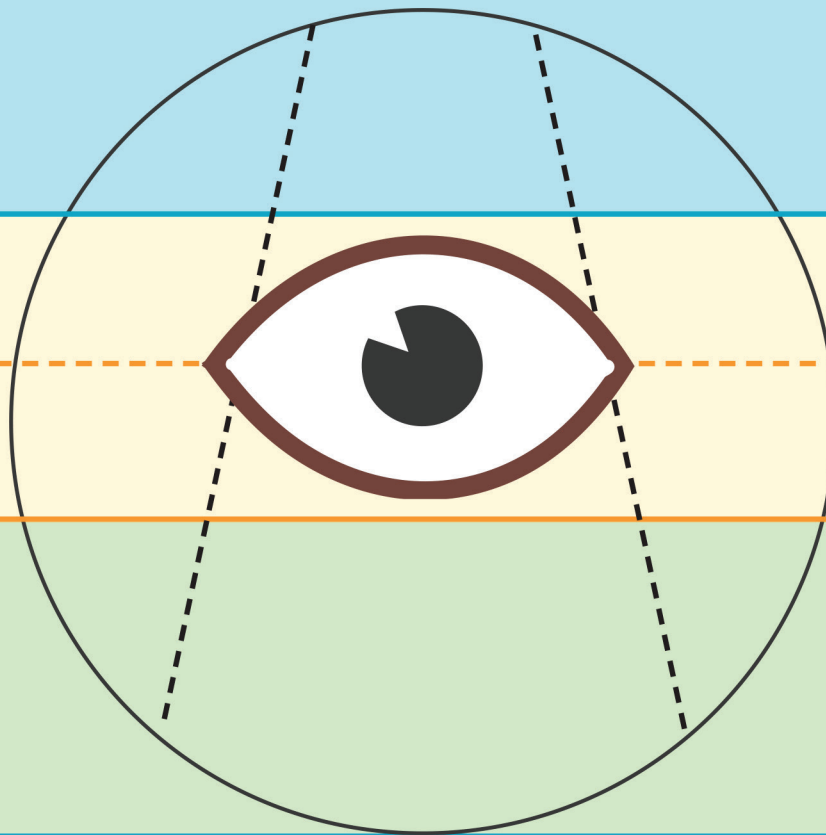
START OFFICE

*Full Shift
Plano*

*Shift
Area*

*Zero
Shift*

6mm
6mm



POWER = 0.00

POWER = +0.75
at pupil centre

POWER = +1.25

PLEASE NOTE: Measurements are not to scale.

- ✓ Order as reading RX
- ✓ Power decreases from reading area
- ✓ Shift area starts below lower lid
- ✓ Pupil centre = 60% of shift power
- ✓ Full shift starts above upper lid

OPTICARE

www.opticare.com.au



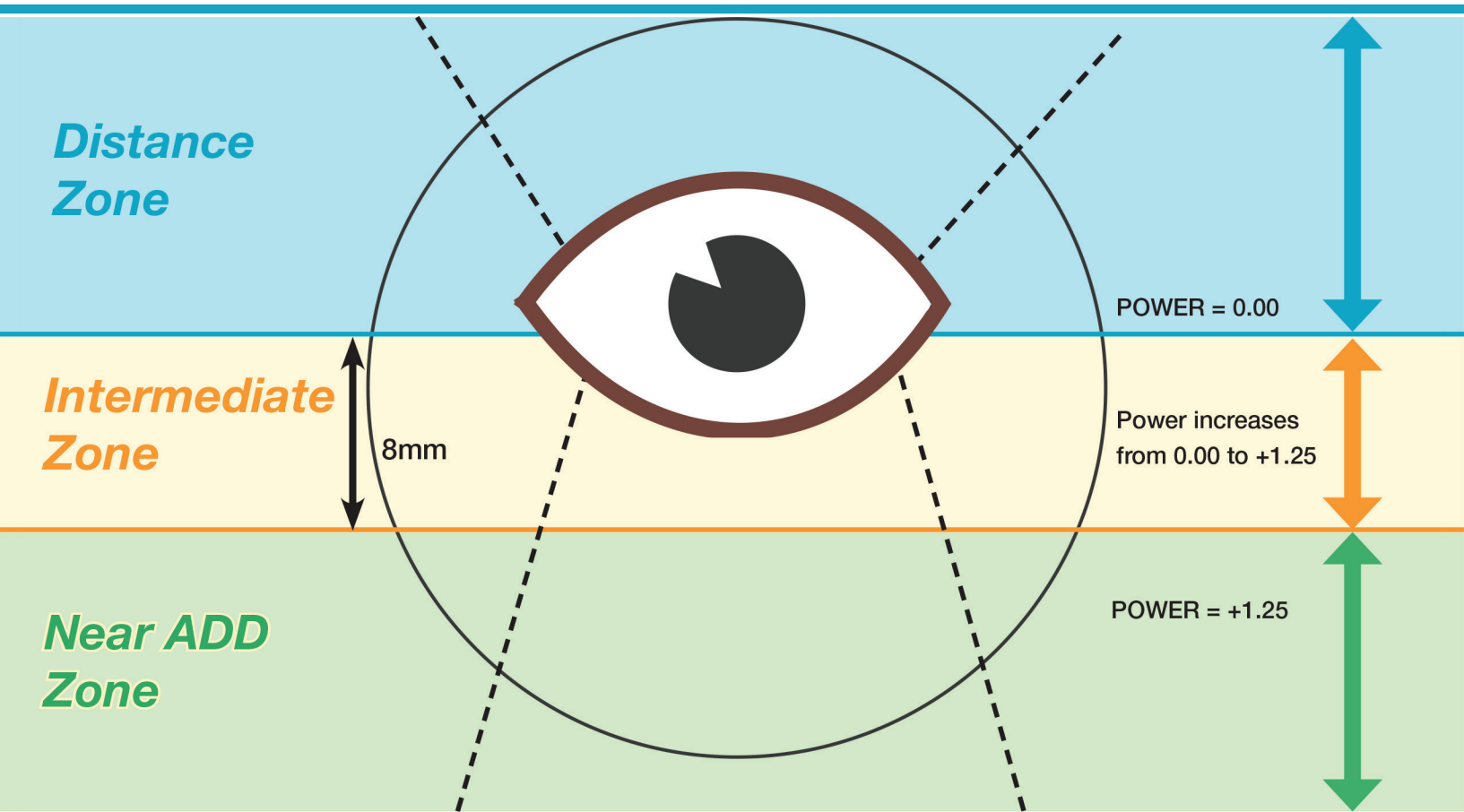
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RELAX LENSES

Optilux RELAX
PREMIUM LENS SERIES

RELAX
ESSENTIAL
PROGRESSIVE LENS SERIES

START RELAX



PLEASE NOTE: Measurements are not to scale.

- ✓ Order as distance RX with reading addition
- ✓ Add range is +0.50 to 1.50
- ✓ Order the add in plus power
- ✓ Intermediate Zone starts 2mm below pupil centre
- ✓ Power continues to increase below pupil height

OPTICARE

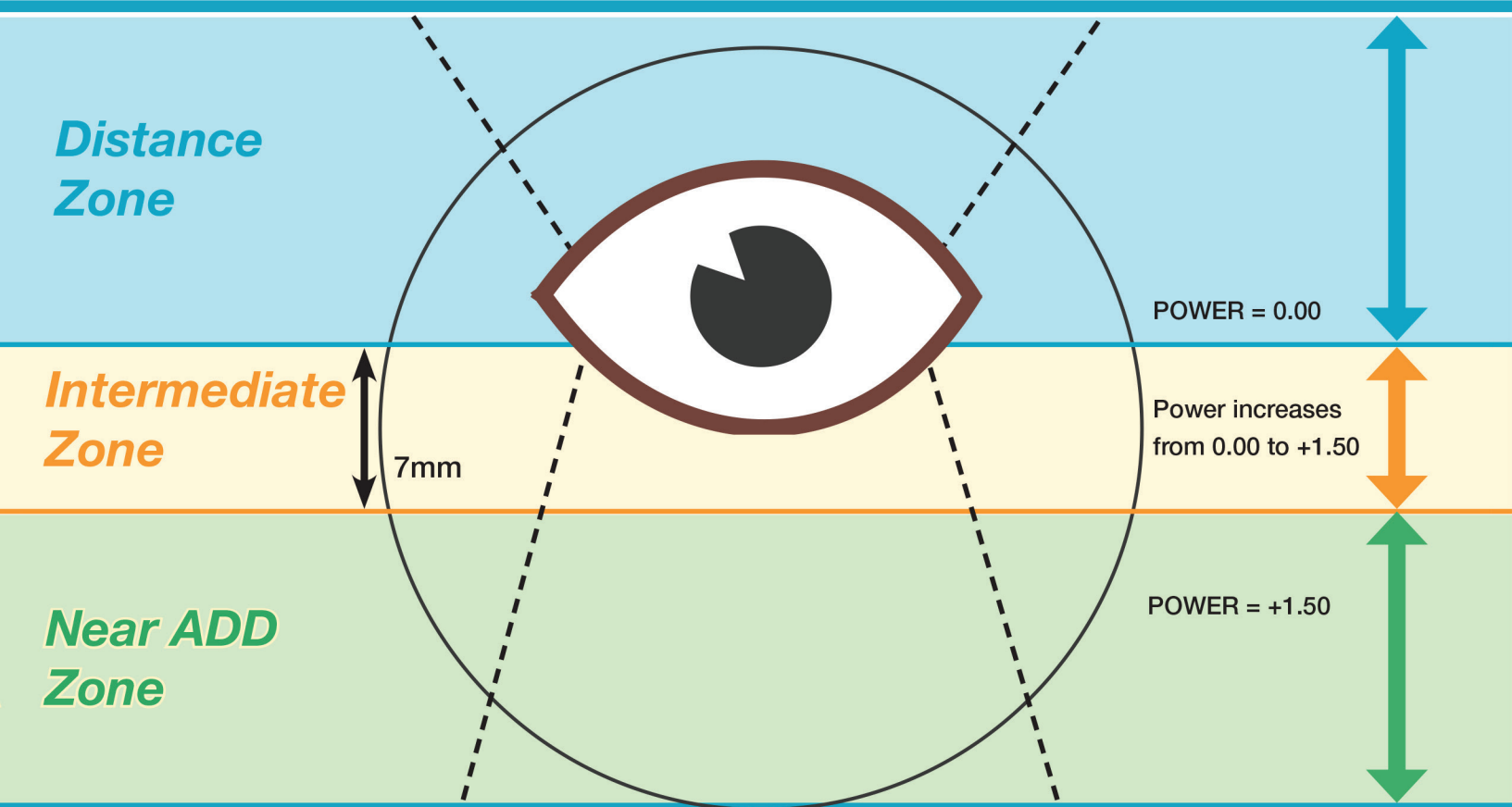
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GENERAL LENSES

- ▶ Optilux UltraClear
- ▶ Optilux Excellence
- ▶ Optilux Panorama
- ▶ Optilux Lifestyle
- ▶ Optilux Indoor
- ▶ Optilux Active
- ▶ Optilux EasyLife
- ▶ Optilux DigitalBoost
- ▶ Optilux VergencePro
- ▶ Optilux Pilot
- ▶ Optilux Sports
- ▶ Optilux Drive
- ▶ Essential Lifestyle
- ▶ Essential Indoor
- ▶ Essential Active
- ▶ Essential Dynamic
- ▶ Start Progressive
- ▶ EcoView
- ▶ Others



PLEASE NOTE: Measurements are not to scale.

- ✔ Order as distance RX with reading addition
- ✔ ADD range is +0.75 to +3.50
- ✔ Order the ADD in plus power
- ✔ Intermediate zone starts 4mm below pupil centre
- ✔ Power continues to increase below pupil height

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