

# POWER



## PERSONALIZED CLEAR VISION EVERYDAY

- AVAILABLE IN: Progressive and single vision lens designs
- TECHNOLOGY: Full backside compensated lens technology  
Suggested position of wear measurements
- LIFESTYLE FIT: Balanced everyday design
- MIN. FIT HEIGHT: 10mm
- VISUAL FIELDS: Excellent

### LENS DETAIL

- State of the art surface power digital processing for pinpoint accuracy
- Optimized inset for greater binocular vision and wide fields of view
- Variable corridor for maximum functionality in any frame
- Thinning technology for improved cosmetics
- Digital Ray Path technology for greatly improved peripheral and dynamic vision
- Fully compensated; take individual position of wear measurements for complete personalization

### PATIENT PROFILE

Emerging presbyopes or those with previous positive experience wearing a personalized, compensated, digital lens design



#### POWER

Advanced digital technology combined with position of wear measurements for premium wearing experience. Along with maximum material and coating flexibility for ease of dispensing.



#### POWER SHORT (XS)

Those who value personalization and choose a frame with an ultra-short fitting height.



#### POWER SINGLE VISION

Designed for edge to edge clarity to optimize your vision in all directions. See the world in detail every single day.

# POWER

## Technical Information

### PROGRESSIVE

MATERIAL	POWER RANGE	ADD POWER	CYLINDER	DEFAULT WRAP ANGLE	DEFAULT VERTEX DISTANCE	DEFAULT PANTOSCOPIC TILT
CR39	-12.25 to +6.00	0.75 to 4.50	-6.00	5	14	12
Polycarbonate	-14.00 to +6.00	0.75 to 4.50	-6.00	5	14	12
Trivex	-13.25 to +6.00	0.75 to 4.50	-6.00	5	14	12
Tribrid	-14.00 to +6.50	0.75 to 4.50	-6.00	5	14	12
1.56 BluTech	-14.00 to +6.00	0.75 to 4.50	-6.00	5	14	12
1.67 High Index	-16.00 to +8.00	0.75 to 4.50	-6.00	5	14	12
1.74 High Index	-18.00 to +11.00	0.75 to 4.50	-6.00	5	14	12

POWER Short (XS) available in variable and fixed fitting heights 10, 11, 12 and 13

POWER available in variable and fixed fitting heights 14, 15, 16, 17, 18, 19 and 20

### SINGLE VISION

MATERIAL	POWER RANGE	CYLINDER	DEFAULT WRAP ANGLE	DEFAULT VERTEX DISTANCE	DEFAULT PANTOSCOPIC TILT
CR39	-12.25 to +6.00	-6.00	5	14	8
Polycarbonate	-14.00 to +6.00	-6.00	5	14	8
Trivex	-13.25 to +6.00	-6.00	5	14	8
Tribrid	-14.00 to +6.50	-6.00	5	14	8
1.56 BluTech	-14.00 to +6.00	-6.00	5	14	8
1.67 High Index	-16.00 to +8.00	-6.00	5	14	8
1.74 High Index	-18.00 to +11.00	-6.00	5	14	8

## HOW TO ORDER

Provide the following:

- ① Supply the doctor's refracted RX
- ② Frame Data
- ③ Fitting Height
- ④ PD
- ⑤ Wrap Angle (optional)
- ⑥ Pantoscopic Tilt (optional)
- ⑦ Vertex Distance (optional)