

ENHANCED



**Soft balanced design with
enhanced near vision.**

d.istinctive
ENHANCED

So many ways to see better.

SEE MORE.
DO MORE.

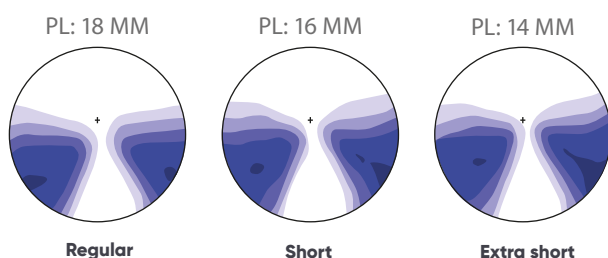


TECHNOLOGIES

- The **Digital Technology™** from Essilor is an advanced technology to offer a customized lens.
- The **Back Side Optics Equalizers™** technology controls the cylinder for each prescription making the design as soft as possible while optimizing the fields of vision.
- A patented design to ease the near vision focus.

CONSUMER BENEFITS

Distinctive Enhanced lenses offer an easy wearer adaptation and is basically suitable to any frame. Moreover, they provide the wearer the benefit of **up to 34%* wider near vision compared to standard progressive lenses**.



Whatever the progression length, Distinctive Enhanced lenses provide extra wide vision fields in near vision.



DISTINCTIVE ENHANCED IS AVAILABLE IN THE THREE ESSILOR COLLECTIONS

ESSILOR CLASSIC COLLECTION	ESSILOR BLUE COLLECTION	ESSILOR SUN COLLECTION	COATINGS
Standard clear lenses for vision correction.	Blue UV Capture™ Transitions® Signature® GEN8™ Grey / Brown / Grey-Green Transitions® Style Colors GEN8™ Emerald / Sapphire / Amethyst / Amber Transitions® Xtractive® Grey / Brown / Grey-Green Transitions® Vantage® (1) Grey	Xperio® Grey / Brown / Grey-Green / Ruby ⁽²⁾ / Copper ⁽²⁾ Xperio® Gradient⁽¹⁾ Grey / Brown / Grey-Green / Blue Sky / Blue-Purple / Violet	CLEAR Crizal® Previncia® Crizal® Rock™ (4) Crizal EC® Crizal® Optifog™ HMC EC HC ⁽³⁾ SUN Crizal® Sun UV™ Crizal® Flash Sun UV™ Crizal® Mirrors Sun UV™ Trio Sun

(1) Only available in Orma® and Aiwear® (2) Only available in Airwear® (3) Not available with TL1.67™ (4) Back half 2020 launch replacing Crizal® Alizé®+ and Crizal Forte®

AVAILABILITY CHART

MATERIAL	POWER RANGE			ADDITION	MINIMUM FITTING HEIGHT	ENGRAVINGS
	Clear / Blue UV Capture™ Transitions® Signature® Transitions® Xtractive®	Xperio®	Xperio® Gradient			
ORMA®	-10 < Cyl.6 > +6	-10 < Cyl.4 > +6	-10 < Cyl.6 > +6	0.75 to 3.50	Regular: 18 mm	DVE 2
AIRWEAR®	-10 < Cyl.6 > +6	-10 < Cyl.6 > +6	-10 < Cyl.6 > +6		Short: 16 mm	DVE 2 i
TL16™	-12 < Cyl.6 > +8	-12 < Cyl.6 > +8	-		Extra short: 14 mm	DVE 2 S
TL1.67™	-12 < Cyl.6 > +9	-12 < Cyl.6 > +9	-			

* Lens measurement on a Plano, considering a vertical gaze angle at ~30°. Resulting astigmatism field width for iso 1.0 D, the increase in the width of the near vision zone changes when comparing Distinctive Enhanced to the inferior level of this design: For 2.0D of addition: 21% wider, for 3.0D of addition: 30% wider, for 3.5D of addition: 34% wider.