

read more
stress less

CREA HELP
MEDIUM ANTI-FATIGUE

ANTI FATIGUE DESIGN
POWER BOOST IN THE BOTTOM
INTENDED FOR ASSIDUOUS READERS
FULL FIELD DESIGN



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CREA HELP

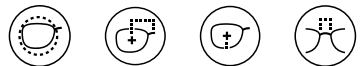
CREA HELP design is a perfect replacement of a conventional single vision design with a specific correction in the bottom part of the lens that reduces your daily fatigue and improves reading on digital devices such as computer, tablet, smartphone or even a book. Each of these devices stresses the eyes as muscles surrounding the crystalline make a lot of effort to adapt from one device to another results, after some time, in blurred vision.

TECHNOLOGIES

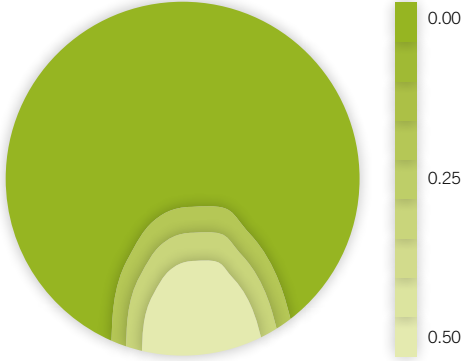
**NOMINAL
POWER**



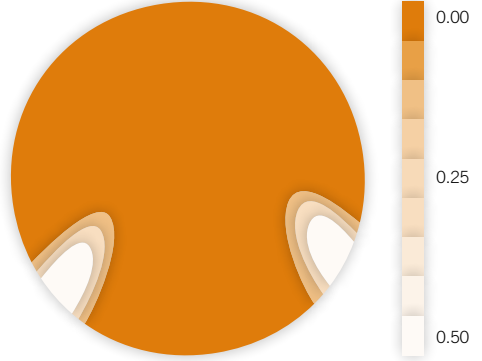
DESIGN PARAMETERS



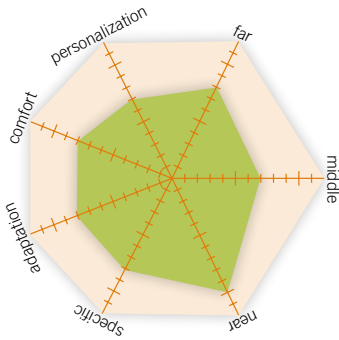
POWER MAP



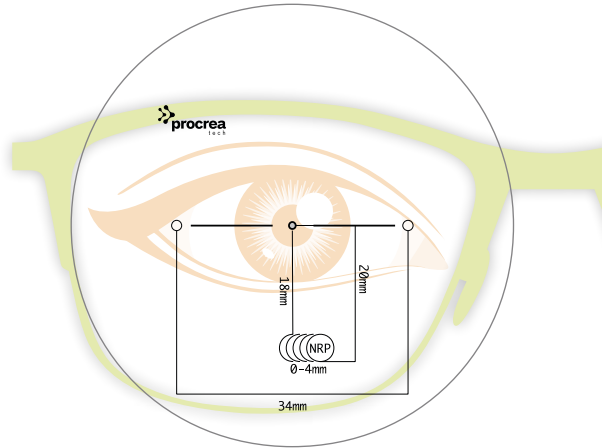
CYLINDER MAP



PERFORMANCE



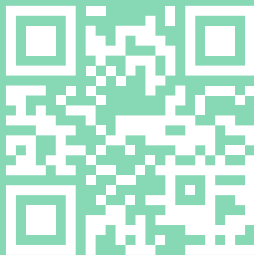
TECHNICAL SPECS



Market Segment	Type	Allowed Materials	Precalibration	Personalization
Medium Anti-Fatigue	Full Field Progressive	All	Yes	Yes

Prism Ref. Point (PRP)	Distance Ref. Point (DRP)	Layout Reference Point (LRP)	Inset	Power Correction
Geometrical Center. Allowed Range 0 - 15 mm	Same as PRP	Same as PRP	0 - 4 mm auto inset	0.50 - 0.75 - 0,90 dpt

Near Ref. Point (NRP)	Min. Fitting Height	Max. Diameter	Sphere Range	Cylinder Range
18 mm	20 mm	80 mm	-30 / +25 dpt	-8 / +8 dpt



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