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559G.00.00.010



- High intensity protection 2 mm aluminium shield
- Interferential glass filters and polycarbonate/glass absorbing filters
- Soft internal rubber cushion
- Elastic adjustable band for maximum stability



*Color of filter can vary, prescription glasses not included

Specification

Overview		Wavelength			OD	Protection	EU Declaration of Conformity	
Type	Full protection	190	280	9		D LB9 IR LB4	Regulation	(EU) 2016/425
Code	UL-2005	775	1400	3		DIR LB3	Directive	2001/95/EC
Color	Aqua	805	1400	4		DIR LB4	Standard	EN207:2009
Material	Glass	830	1400	5		DIR LB5	Standard	EN207:2017
VLT	57 %	855	1400	6		DIR LB6 M LB6Y	EU Type Certificate	C970.6U
Alignment WL (T%>10%)	380-740 nm	880	1400	7		D LB6 IR LB7 M LB7Y	EU Type Certificate	C3718.1U
		905	1400	8		D LB6 IR LB8 M LB8Y		
Weight	205 g	1400	3000	5		DI LB4	Download Declaration of Conformity	
Dimensions	140 x 32 x 42 mm	9000	11000	6		DI LB4		

