


GENERAL INFORMATION

1. Lens material-Optical PC
 2. Operating Temperature rang; (40 to+100)deg.Upper limit ; +130 deg
 - 3.Storage tempereture range; (40 to+100)deg.Upper limit;+130 deg.
- Average transmittance in visible spectrum 400nm-700nm>90%
- Usage and Maintenance
- 1.If necessary ,clean lenses with mild soap,water and soft cloth.
 - 2.Never use any commercial cleaning solvents like alcohol.
 - 3.Handel and install lenses with wearing gloves.
 - 4.skin oils may damage lenses or its optical characteristics

Plastic moulding general tolerances according to DIN 16901-130 and applies if not otherwise shown in the drawing. Silicone moulding general tolerances according to ISO 9001:2015 Class M3 and applies if not otherwise shown in the drawing.

ALL DIMENSIONS ARE IN MM					
COMMON TOLERANCE :- ± 0.15					
OPTIKS MECHATRONICS		DEBURE & BREAK SHARP EGGES	DO NOT SALE DRAWING	REVISION	REMARK.
	NAME	SIGNATURE	DATE	OPTIKS MECHATRONICS INDIA PVT.LTD	
DRAWN	A. PATI		28-05-2021	PART NAME	1X1-LENS-30X70°
CHECKED	SHASHANK .D		28-05-2021	DRAWING NUMBER	OMPL 343 REV 00
APPROVED	Pradyumna shandilya		28-05-2021	PART NUMBER	OM343-1X1-30X70°
MATERIAL		POLYCARBONATE		SCALE : 5:1	 This Drawing Is a Property Of Optiks Mechatronics Pvt.Ltd. It May Not Be Copied Or Otherwise Distributed Without Written Permission
WEIGHT				FIRST ANGLE PROJECTION	