



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.
DRAWN	NAME Pradyumna shandilya	SIGNATURE	DATE 31-01-2020	OPTIKS MECHATRONICS INDIA PVT.LTD	
CHECKED	Kapil kaushik		31-01-2020	PART NAME	20 X 1 LENS (TECHNO)
APPROVED	Kapil kaushik		31-01-2020	DRAWING NUMBER	OMPL-0168 REV 00
MATERIAL		POLYCARBONATE	SCALE :	OM168-3030-20X1	
WEIGHT			FIRST ANGLE PROJECTION	A 4	This Drawing Is a Property Of Optiks Mechatronics Pvt.Ltd. It May Not Be Copied Or Otherwise Distributed Without Written Permission