



All Dimensions in mm  
 For missing dimensions, see 3D file  
 General tolerance according to ISO 2768 - mK  
 This information is solely for integration purposes only, they are not meant to depict optical properties

LLS66NZ02	SET LLH66C02 BLACK + LLC66Z7	LLC66Z7	LLH66C02	BLACK
LLS66NZ00	SET LLH66C00 TRANSP + LLC66Z7	LLC66Z7	LLH66C00	TRANSPARENT
LLS66W02	SET LLH66C02 BLACK + LLC66W7	LLC66W7	LLH66C02	BLACK
LLS66W00	SET LLH66C00 TRANSP + LLC66W7	LLC66W7	LLH66C00	TRANSPARENT
LLS66V02	SET LLH66C02 BLACK + LLC66V7	LLC66V7	LLH66C02	BLACK
LLS66V00	SET LLH66C00 TRANSP + LLC66V7	LLC66V7	LLH66C00	TRANSPARENT
LLS66N02	SET LLH66C02 BLACK + LLC66N7	LLC66N7	LLH66C02	BLACK
LLS66N00	SET LLH66C00 TRANSP + LLC66N7	LLC66N7	LLH66C00	TRANSPARENT
LLS66M02	SET LLH66C00 TRANSP + LLC66M7	LLC66M7	LLH66C02	BLACK
LLS66M00	SET LLC66C00 TRANSP + LLC66M7	LLC66M7	LLH66C00	TRANSPARENT
LLS66L02	SET LLH66C02 BLACK + LLC66L7	LLC66L7	LLH66C02	BLACK
LLS66L00	SET LLH66C00 TRANSP + LLC66L7	LLC66L7	LLH66C00	TRANSPARENT
ARTICLE CODE	DESIGNATION	COLLIMATOR CODE	HOLDER CODE	HOLDER COLOR

This drawing is our property and can not be communicated without our written agreement

Drawing

01460 Montreal La Cluse  
 Tel : +33 (0)4 74 76 12 66

DAQ 331002

**GAGGIONE**

**Assemblage plan commercial**

**CAGE HOLDER +COLLIMATOR SIL ASSEMBLY**

SIZE

A3

SCALE

3:1



SHEET

1/1

**X73216C**