PCPW012

POLYVIEW LENS FOR 1/2” DETECTOR

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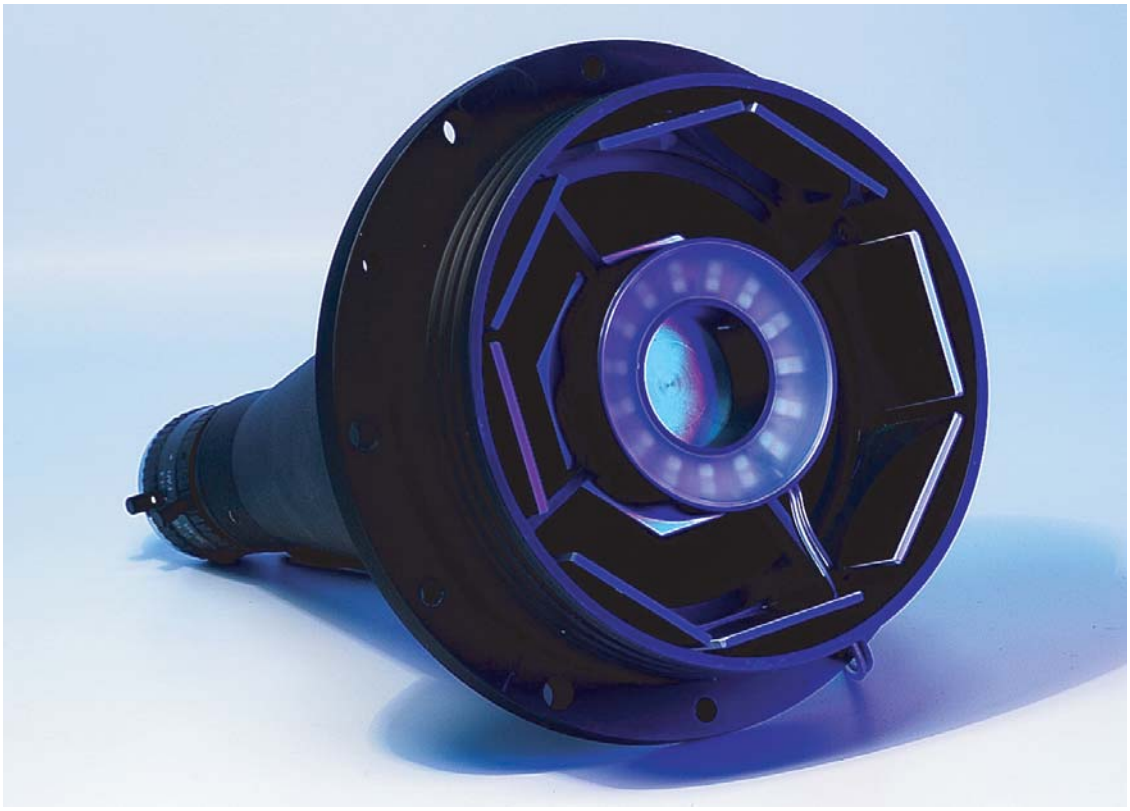
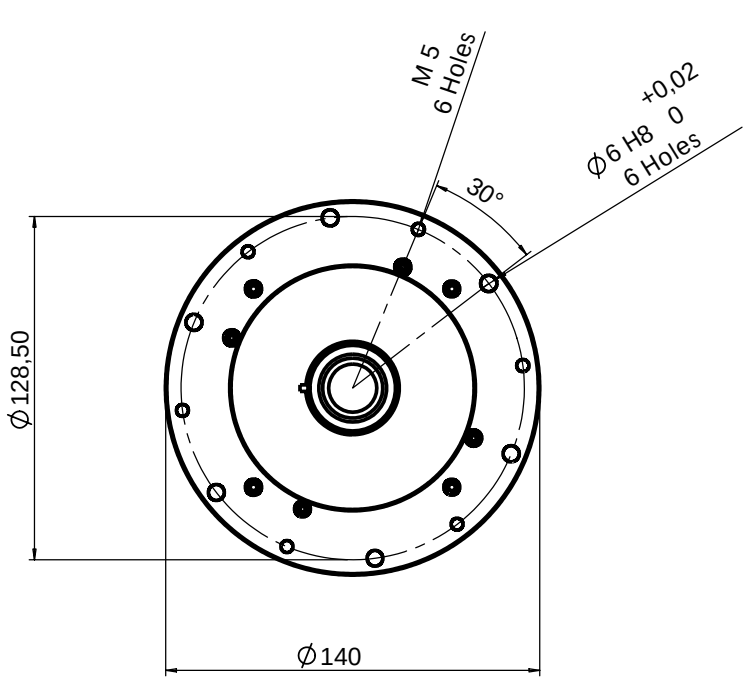
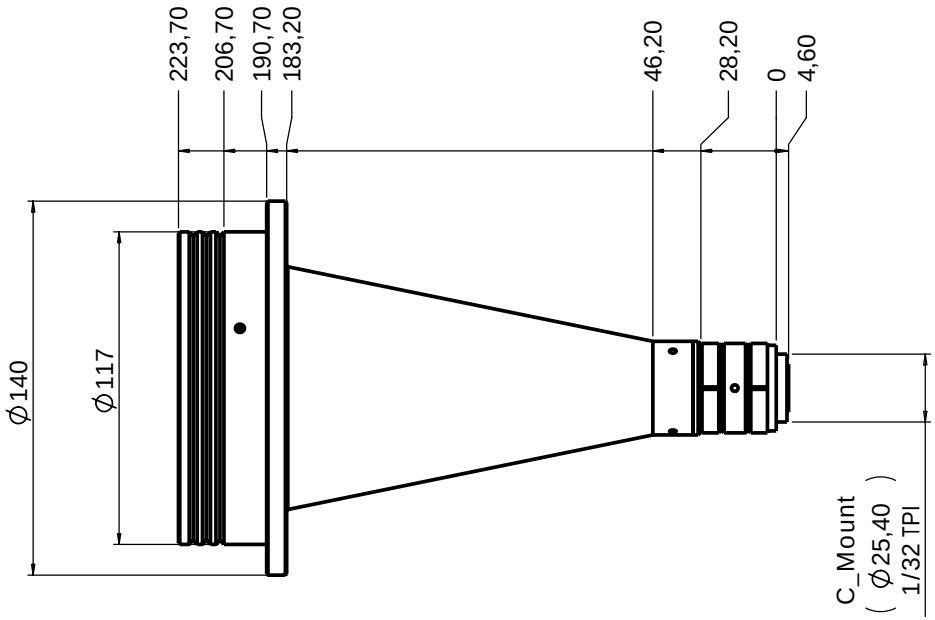


P/N		PCPW012
Detector Size		1/2"
Max. object diameter for SIDE inspection:		
with object height 20 mm	***(mm)***	30
with object height 5 mm	***(mm)***	50
Max. object diameter for SIDE + TOP inspection:		
with object height 10 mm	***(mm)***	30
Wavelength range	***(nm)***	450 .. 650
Working distance	***(mm)***	20 .. 40
CTF @ 50 lp/mm	***(%)***	> 50
F-number		6-16
Diameter	***(mm)***	140
Length	***(mm)***	224
Weigh	***(g)***	990
Mount		C

MECHANICAL DRAWINGS: see next page >>

Rev No.	Description	Date	Name
A	Layout	11/09/09	





Material: N. A.										Mass: 990 gr. / Scale: 1:2
Surface treatment: N. A.										Project-Prod.item/Instrument: PCPW0XX
Geometrical tolerance (ISO 2768-2)							Class K	Undimensioned bevels	1x45°	Description: PCPW0XX layout
Linear tolerance (ISO 2768-2)							Class m	Undimensioned radii	R 0.5	
0.5 ÷3	>3÷ 6	>6÷ 30	>30÷ 120	>120 ÷400	>400÷ 1000	>1000 ÷2000	>2000 ÷4000			
±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2			

	Date	Name
Designed	11/09/09	
Draw	11/09/09	
Checked	X	

Drawing No. 18551-0-A — Sheet 1/1

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