



Technical drawing of a mechanical component, likely a camera or sensor housing, showing three views: front, side, and top.

Front View (Top): Shows the main body with a central lens assembly. Dimensions include a total width of 330.5 [13.01] and a height of 101.5 [4.00]. The lens assembly has a diameter of 131.5 [5.18] and a mounting flange with a diameter of 96.0 [3.78].

Side View (Middle): Shows the profile of the housing. Dimensions include a total length of 308.8 [12.16] and a mounting flange diameter of 131.5 [5.18].

Top View (Bottom): Shows the top of the housing. Dimensions include a total width of 69.8 [2.75] and a height of 92.6 [3.65]. The mounting flange has a diameter of 131.5 [5.18] and a central hole with a diameter of 4.2 [0.17].

Technical Specifications:

Ind./Change/Änd.	YYYYMMDD	Drawn/Gez.	Checked/Gepr.	Released/Freig.	BLWN	Resp. Dept./Verantw. Abt.	Add. Info./Zus. Info.
Treatment/Behandlung	--	--	--	--	--	Missed details/Fehlende Angaben	Size/Grö.
Mat./Stoff	--	--	--	--	--	From/Aus	--
Lang./Spr-en/de	--	Wght./Gew.	--	--	--	--	Sheet/Bt. 1/2
Cril. P.	1:1	Scale/M.stab	--	--	--	--	Ind. Format A1
Mat.meets/Stoffe	N2580-1	Syst.	PE	Repl. for	Bullet Outline	DP/TO	Repl. by