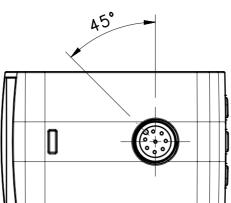
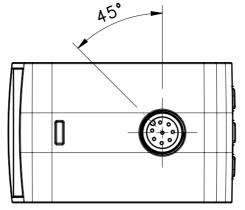
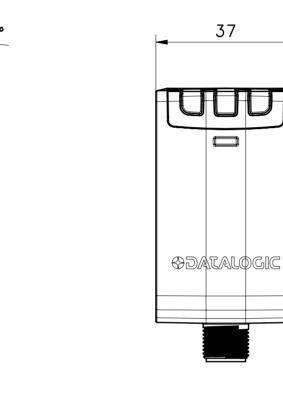
62,2

72,3

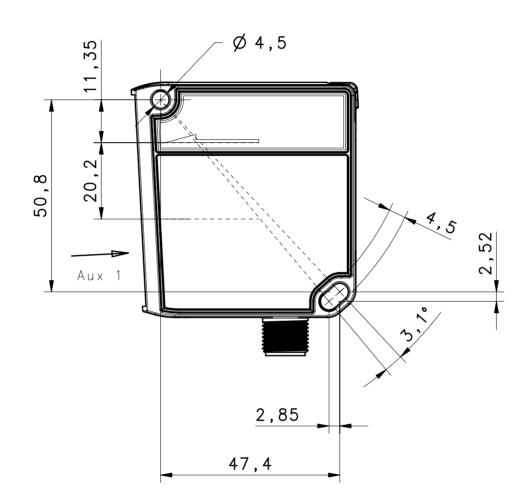


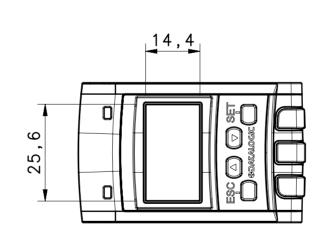


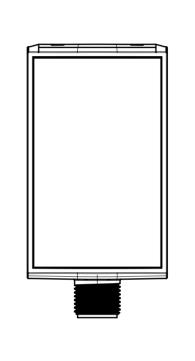


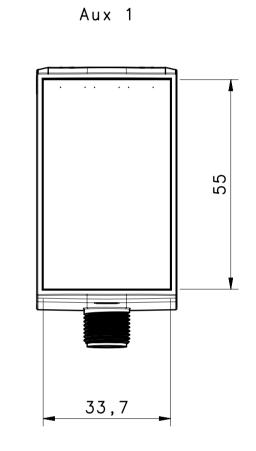
M 12 x1

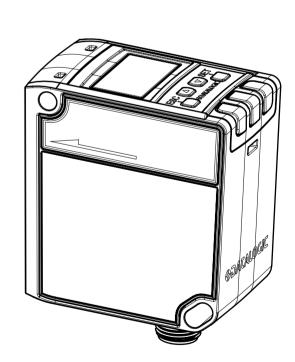
60











MOD.	REV.	PRI	OPOSAL				DESCRIPTION.			DATE	SIGN			
th	All materials employed have to be selected among RoHS compliant materials: the EC directives to be referred to are 2002/95/EC and correlated subsequent ones.													
DIMESIONS WITHOUT TOLERANCE DEGREE:								NOTE						
according to ISO 2768						8								
PRECISI	ON -	DIMENSIONAL GROUPS > 0					TREAT.			SCALE		4		
DEGREE		A 6	> 6 A 30	A 120	A 315	A 999	MATER. 🛮				1:1		Ψ	
MEDIUM PRECISE	_	± 0.1 ± 0.05	± 0.2	± 0.3 ± 0.15	± 0.5 ± 0.2	± 0.8	DES. BY L		Rossetti	DATE 02/09/2013	APPROV.	<u> </u>		
ODATALOGIC TM							NAME			MOLD N° .				
							S85 TOF				CODE		REV.	
	www.d	atalogic	.com						PART № DIM-0755 A					