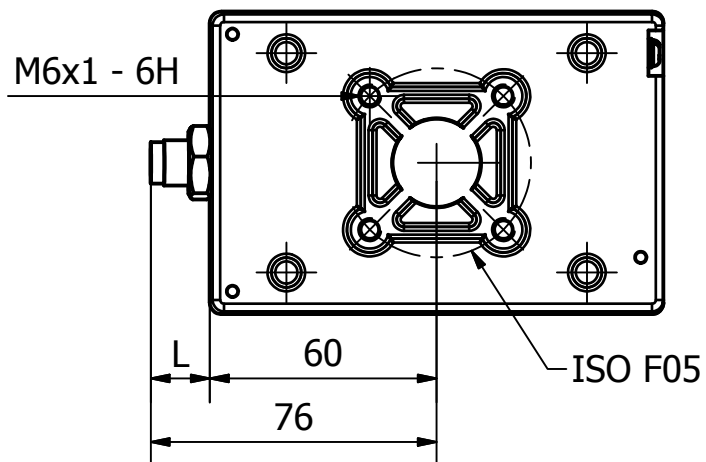
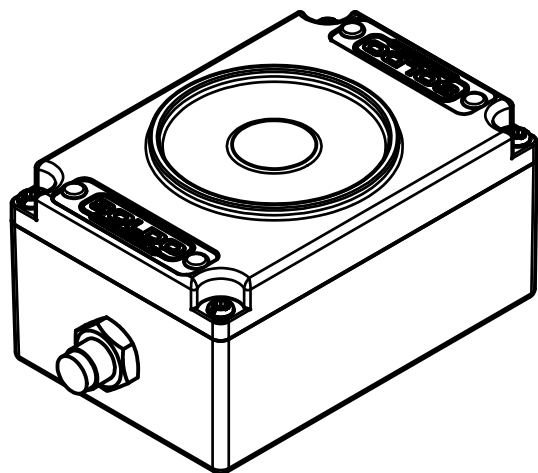
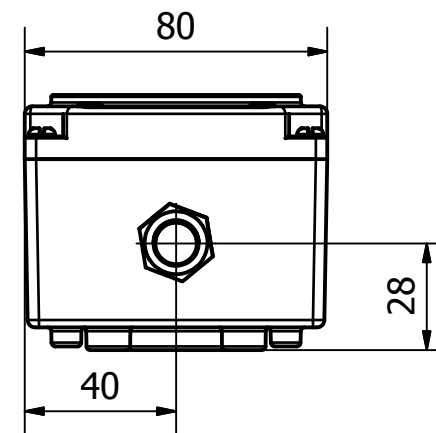
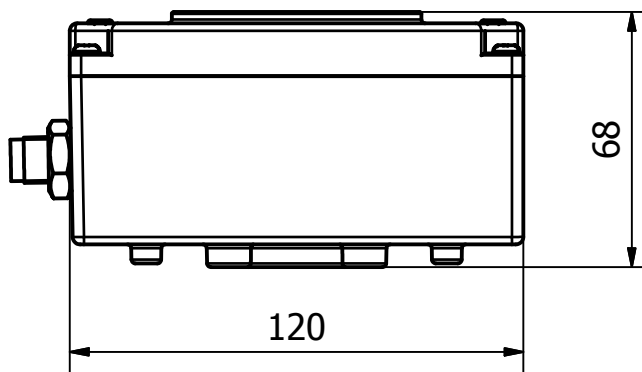
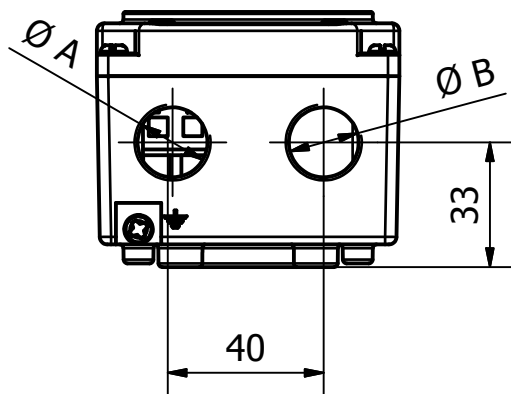




L: Standard dimension = 16mm

(Sensor can be adjusted in a range compatible with its mounting thread length and with the available space inside the box)

CABLE ENTRY		
code	cable entry A	cable entry B
1	1/2" NPT	1/2" NPT
2	M20 X 1.5	M20 X 1.5



PART NUMBER:

SE - ST

GENERAL TOLERANCES (UNI 5307) - PRECISION DEGREE:

HOLES TOL. + / SHAFTS TOL. - / DEGREE:

WHERE NOT SPECIFIED FLASHES AND SHARP EDGES SHALL BE REMOVED

03			
02			
01			
Rev. N.	Description	Date:	Signat.

DEVIATION FOR LINEAR DIMENSIONS (±)

DIMENSION RANGE	PRECISION DEGREE ROUGH	MEDIUM	PRECISE
UP TO 6	0.2	0.1	0.05
> 6 a 30	0.5	0.2	0.1
> 30 a 120	0.8	0.3	0.15
> 120 a 315	1.2	0.5	0.2

DIMENSION RANGE	PRECISION DEGREE ROUGH	MEDIUM	PRECISE
> 315 a 1000	2	0.8	0.3
> 1000 a 2000	3	1.2	0.5
> 2000 a 4000	4	2	"
> 4000	5	3	"

DEVIATION FOR ANGULAR DIMENSIONS (±)

DIMENSION RANGE (SHORT SIDE)	FOR ALL PRECISION DEGREES
> 3 fino a 6	1°
> 6 fino a 30	30'
> 30 fino a 120	20'
oltre 120	10°

Designer:	Signature:	Material:	Dimensions mm.	
Treatment:	3.2		Values for not stated dimensions: Radii R=	Chamfers =
			Description: SWITCH BOX SE - ST	
Drawing number / rev.			Date:	14/01/2008