



8,2  
[.323]

20,5  
[.807]

47,1  
[1.854]

78,1  
[3.073]

38  
[1.496]

28,1  
[1.106]

57,5  
[2.263]

37,6  
[1.48]

28,1  
[1.106]

2x M3  
Depth 4

9,8  
[.386]

17,68  
[.697]

MOD.	REV.	PROPOSAL	DESCRIPTION	DATE	SIGN			
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.								
DATALOGIC WORKMANSHIP AND PACKAGING STANDARDS		<input type="checkbox"/> For Metal Parts last revision issued of GM_SSM_010_SPM. Unless otherwise specified, surfaces shall be category "C" <input type="checkbox"/> For Plastic, Rubber and Overmold Parts last revision issued of GM_SSM_004_SPP. Unless otherwise specified, surfaces shall be category "C" <input type="checkbox"/> For Package last revision issued of GM_SSM_002_SPS and GM_SSM_007_SPI. <input type="checkbox"/> Not applicables						
DIMENSIONS WITHOUT TOLERANCE DEGREE:			NOTE					
PRECISION DEGREE	DIMENSIONAL GROUPS					TREAT.	SCALE 1:1	
	> 0 A 6	> 6 A 30	> 30 A 120	> 120 A 315	> 315 A 999			
MEDIUM (m)	± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	DES. BY F. GUTTADAURO DATE 26/10/2020		APPROVED BY (IF REQUIRED)
PRECISE (P)	± 0,05	± 0,1	± 0,15	± 0,2	± 0,3	NAME SMART-VS DIM-1011		MOLD N° CODE DWG N° DIM-1011
						REV.		