



Product	L t (mm)	L (mm)
SG4-XX-030-XX-X	150	306,3
SG4-XX-045-XX-X	300	456,3
SG4-XX-060-XX-X	450	606,3
SG4-XX-075-XX-X	600	756,3
SG4-XX-090-XX-X	750	906,3
SG4-XX-105-XX-X	900	1056,3
SG4-XX-120-XX-X	1050	1206,3
SG4-XX-135-XX-X	1200	1356,3
SG4-XX-150-XX-X	1350	1506,3
SG4-XX-165-XX-X	1500	1656,3
SG4-XX-180-XX-X	1650	1806,3

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.											
DIMENSIONS WITHOUT TOLERANCE DEGREE: .. according to ISO 2768			NOTE								
PRECISION DEGREE	DIMENSIONAL GROUPS					TREAT.	SCALE	1:2			
	> 0 A 6	> 6 A 30	> 30 A 120	> 120 A 315	> 315 A 999	MATER.					
MEDIUM (m)	± 0,1	± 0,2	± 0,3	± 0,5	± 0,8	DES. BY L. Rossetti	DATE 13/10/2011	APPROV. .			
PRECISE (P)	± 0,05	± 0,1	± 0,15	± 0,2	± 0,3	NAME		SG4E overall dimensions			
<b>DATALOGIC</b> <sup>TM</sup> www.datalogic.com							MOLD N° .		REV.		
							CODE		PART N° DIM-0698		