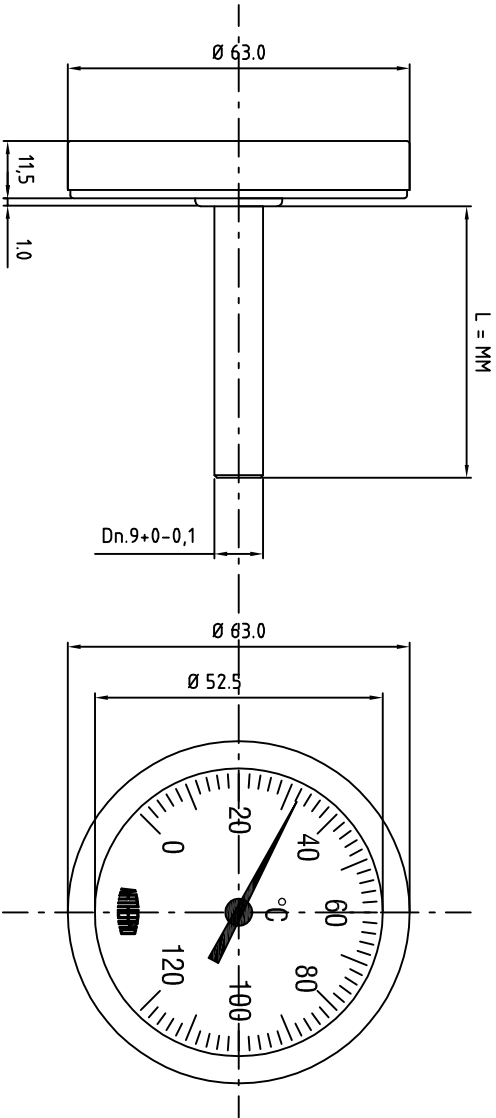


CODICE / CODE	SCALA / RANGE	L = MM
040127915100	0/60°C	50
	0/80°C	50
040127919900	0/120°C	50
040127924200	0/160°C	50
040127934100	0/300°C	50
	0/400°C	50
040127939100	0/500°C	50
040151715100	0/60°C	100
	0/80°C	100
040151719900	0/120°C	100
040151724200	0/160°C	100
040151734100	0/300°C	100
	0/400°C	100
040151739100	0/500°C	100
040165015100	0/60°C	150
	0/80°C	150
040165019900	0/120°C	150
040165024200	0/160°C	150
040165034100	0/300°C	150
	0/400°C	150
040165039100	0/500°C	150
040169615100	0/60°C	200
	0/80°C	200
040169619900	0/120°C	200
040169624200	0/160°C	200
040169634100	0/300°C	200
	0/400°C	200
040169639100	0/500°C	200
040177215100	0/60°C	300
	0/80°C	300
040177219900	0/120°C	300
040177224200	0/160°C	300
040177234100	0/300°C	300
	0/400°C	300
040177239100	0/500°C	300
	0/400°C	400
040179439100	0/500°C	400



MODIFICA		DOC.RIF.	DATA	APPARECCHIO	
1				F.569 D.65	
2				PARICOLARE	
3				ASSIEME	
4				MATERIALE	
5				TRATTAMENTO	
				NOTE	
				CODICE	569_65

ARTERMO

DISEGNATO
A. SALA

SCALA
1 : 1

APPROVATO
A.SALA

DATA
27/05/2016