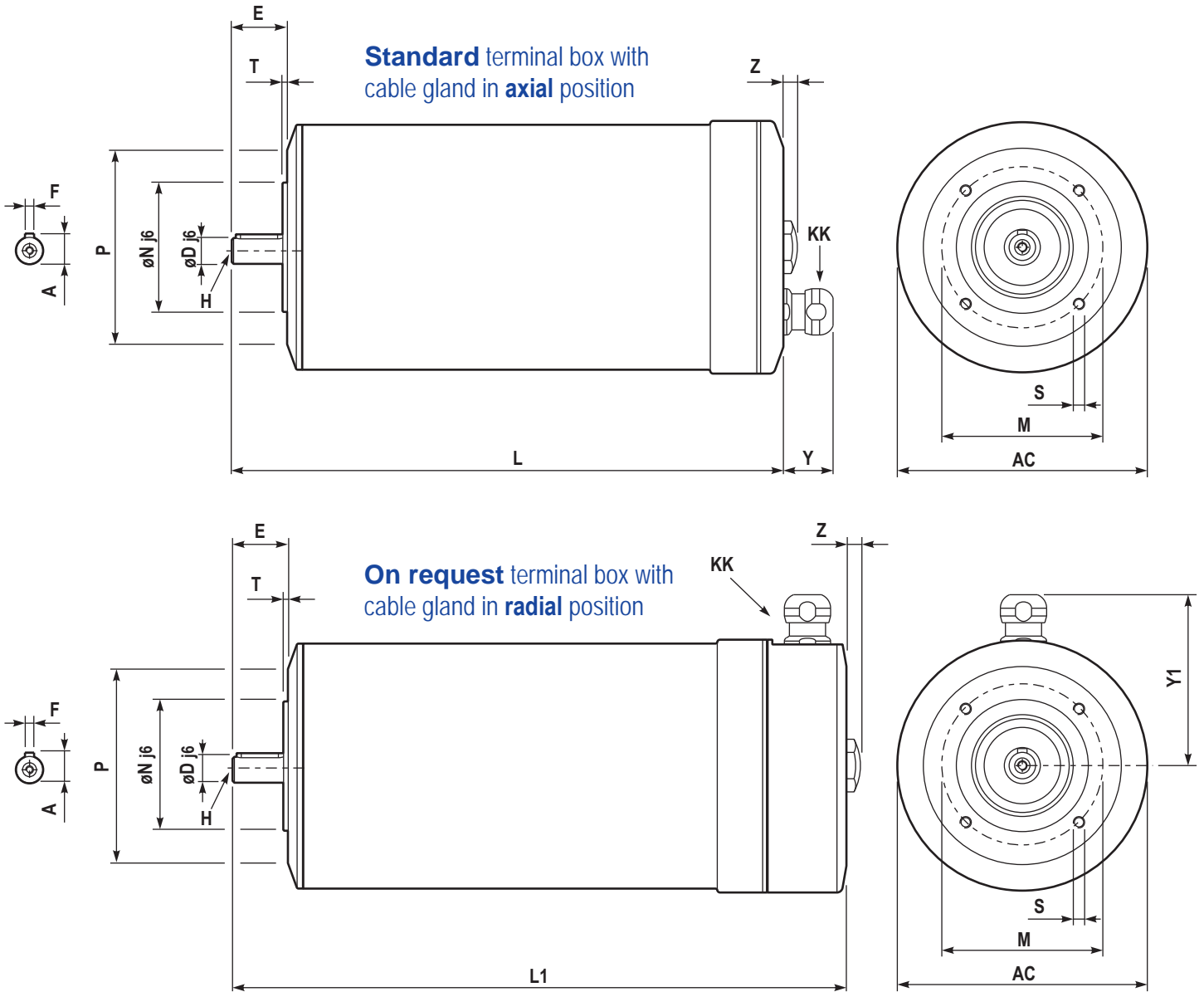


TENV Totally Enclosed non ventilated Totamente chiuso non ventilato kW 0.12÷2.2



Dimensions

Dimensioni

Motor	2 poles kW	4 poles kW	6 poles kW	A	ØD j6 H	E	F	L	L1	M	ØN j6	P	S	T	AC	KK	Y	Y1	Z
63A	0.18	0.12	-	12.5	Ø11 M4x11	23	4	247.5	277	75	60	90	M5x13	2.5	133	M20x1.5	27.5	91.5	7.4
63B	0.25	0.18	-	12.5	Ø11 M4x11	23	4	247.5	277	75	60	90	M5x13	2.5	133	M20x1.5	27.5	91.5	7.4
71A	0.37	0.25	0.18	16	Ø14 M5x12	30	5	294.5	324	85	70	105	M6x13	2.5	133	M20x1.5	27.5	91.5	7.4
71B	0.55	0.37	0.25	16	Ø14 M5x12	30	5	294.5	324	85	70	105	M6x13	2.5	133	M20x1.5	27.5	91.5	7.4
80A	0.75	0.55	0.37	21.5	Ø19 M6x16	40	6	340	368.5	100	80	120	M6x13	3	143	M20x1.5	27.5	96.5	7.4
80B	1.1	0.75	0.55	21.5	Ø19 M6x16	40	6	340	368.5	100	80	120	M6x13	3	143	M20x1.5	27.5	96.5	7.4
90S	1.5	1.1	0.75	27	Ø24 M8x20	50	8	372	401.5	115	95	140	M8x16	3	181	M20x1.5	27.5	116	7.4
90L	2.2	1.5	1.1	27	Ø24 M8x20	50	8	372	401.5	115	95	140	M8x16	3	181	M20x1.5	27.5	116	7.4

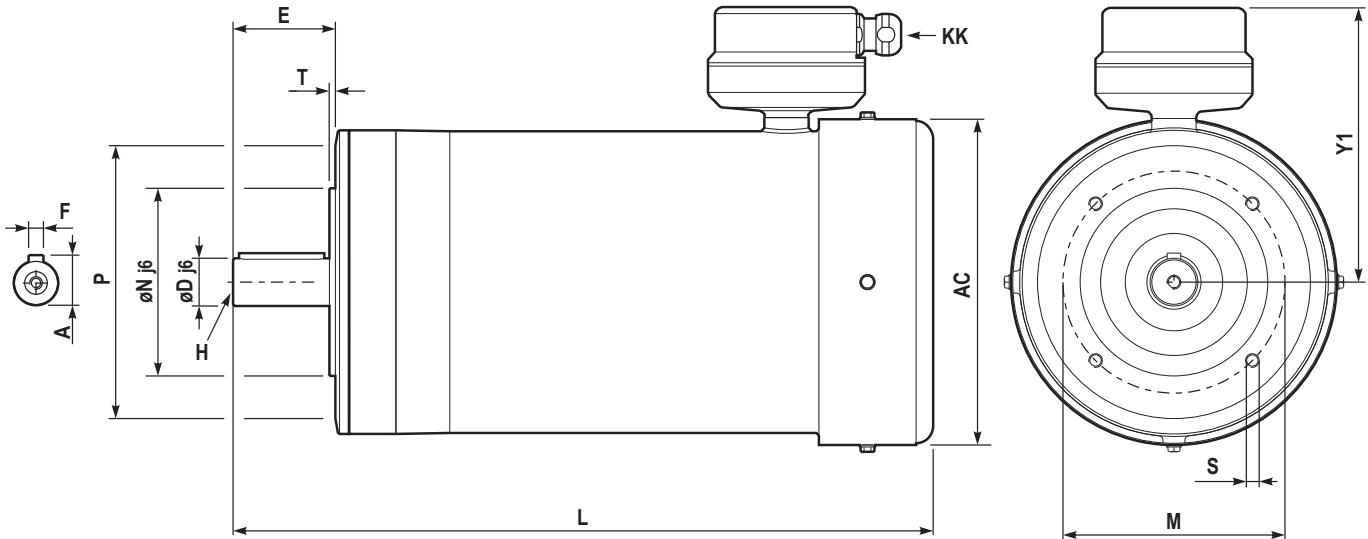
SPM series Stainless steel premium motors

Motori elettrici in acciaio inox

B14

Dimensions

TEFC Totally Enclosed fan cooled
Totalmente chiuso, raffreddato a ventola **kW 2.2÷3.0**



Motor fan and fan cover in stainless steel

All components of the motor fan and fan cover are made of stainless steel.
Tutti i componenti della ventola motore e copri ventola sono in acciaio inox.

Options With direct cable

On request with direct cable UL certified cable, resistant to hot temperature (+90°C).
A richiesta con cavo diretto certificato UL, resistente ad alte temperature (+90°C).



360° orientable

Standard with terminal box



On request with direct cable

Dimensions

Dimensioni

Motor	2 poles kW	4 poles kW	A	øD j6 H	E	F	L	M	øN j6	P	S	T	AC	KK	Y1
100LA	3.0	2.2	31	ø28 M8x20	60	8	410.5	130	110	160	M8x16	3.5	191	M20x1.5	163