



OMEGA ... ELECTRIC CONNECTION

El. supply 230V AC 50Hz (cable 3Cx2,5), lenght of free end of el.cable 2m, together with cable earth connecting CY6mm, green/yellow ensure customer before installation of platform.  
 El. supply must be attach individual elektr. circuit breaker 16A/C and residual current circuit breaker (RCCB) for residual sinusoidal alternating currents 0,03A, type A-G, sensitive residual pulsating direct currents

PILLAR	LENGTH	PILLAR	LENGTH
A	800	G	1250
B	1275	H	1200
C	1465	I	1335
D	1375	J	1280
E	1340	K	1230
F	1285	L	1170

Order:

POWER SUPPLY (EL. CONTROL BOX) 1x230V | EL. MOTOR: 1,1kW/3x230V | n<sub>mot</sub>=1400 1/min  
 GEAR BOX TYPE: SRS50/71B14 | z<sub>1</sub>=30, z<sub>2</sub>=130  
 i (1) 40  
 n<sub>3</sub> (1/min) 8,077  
 v (m/s) 0,09  
 ROPE: DIAMETER:9 mm | TRACTION ROPE: 8748 mm | DIAMETER:7.1 mm | SUPPORTING ROPE: 9450 mm  
 ROPE FIXING: A50500-000-04 | CURRENT COLLECTOR: A50540-000-00

1:20

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