

Cylindrical Socket with external Thread type 812

CE

European technical assessment: Part of ETA-11/0160.

Corrosion protection: hot-dip galvanized

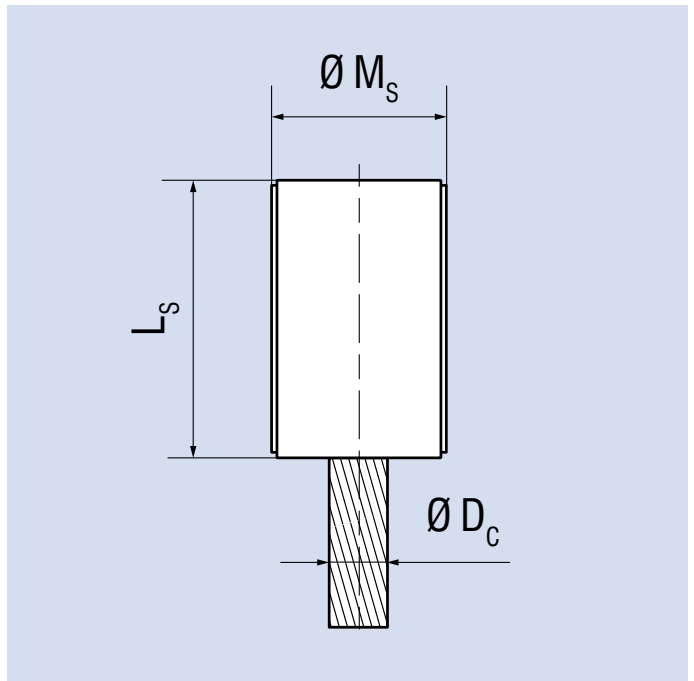
Design: Subject to technical modifications!

Technical details: Dimensions without corrosion protection!

Total weight without potting material.

Socketing according to technical approval ETA-11/0160

Application: Can be combined with spherical nut type 813 and spherical disk type 814.



Size		PV 40	PV 60	PV 90	PV 115	PV 150	PV 195	PV 240	PV 300	PV 360	PV 420	PV 490	PV 560	PV 640
Total weight	kg	2.2	3.9	6.4	9.6	9.6	13.8	19.4	25.9	33.8	46.9	58	72	87
Full locked Cables														
Nomin. strand diameter	Ø D _c mm	21	26	31	35	40	45	50	55	60	65	70	75	80
Sockets														
Corrosion protection: hot-dip galvanized														
Total length	L _s mm	108	133	158	183	183	208	237	262	287	312	337	362	387
Diameter outer thread	Ø M _s mm	70	85	100	115	115	130	145	160	175	195	210	225	240
Pitch outer thread	mm	4	4	4	6	6	6	6	6	6	6	8	8	8

Size		PV 720	PV 810	PV 910	PV 1010	PV 1110	PV 1220	PV 1340	PV 1450	PV 1580	PV 1730	PV 1860	PV 2000	
Total weight	kg	104	124	145	169	206	236	269	318	357	402	449	499	
Full locked Cables														
Nomin. strand diameter	Ø D _c mm	85	90	95	100	105	110	115	120	125	130	135	140	
Sockets														
Corrosion protection: hot-dip galvanized														
Total length	L _s mm	412	441	466	491	516	541	566	591	616	645	670	695	
Diameter outer thread	Ø M _s mm	255	270	285	300	320	335	350	370	385	400	415	430	
Pitch outer thread	mm	8	8	8	8	8	8	8	8	10	10	10	10	