

# BOSTRIG™ TYPE P SIGNAL CABLE 600V OR 0.6/1kV

Individual and overall shielded multipair / **unarmored**  
TYPE P SIGNAL CABLE **600V or 0.6/1kV, 16 & 14 AWG**

A brand of the

**Prysmian**  
Group

## 16 AWG • 1.23 mm<sup>2</sup>

Type Designation	Draka Number	Number of Pairs	Insulation Thickness		Sheath Thickness		Cable Diameter (nominal)		Cable Weight (approximate)	
			in	mm	in	mm	in	mm	Lbs/Mft	Kg/Km
TP(0S)16PN-1	T26364	1	.030	0.76	0.060	1.5	0.360	9.1	75	110
TP(I/S-0S)16PN-2	T26365	2	.030	0.76	0.060	1.5	0.580	14.7	160	240
TP(I/S-0S)16PN-3	T26366	3	.030	0.76	0.060	1.5	0.620	15.7	210	315
TP(I/S-0S)16PN-4	T26367	4	.030	0.76	0.060	1.5	0.670	17.0	250	370
TP(I/S-0S)16PN-5	T26368	5	.030	0.76	0.060	1.5	0.750	19.1	295	440
TP(I/S-0S)16PN-6	T26369	6	.030	0.76	0.060	1.5	0.790	20.1	375	560
TP(I/S-0S)16PN-7	T26370	7	.030	0.76	0.060	1.5	0.790	20.1	365	545
TP(I/S-0S)16PN-8	T26371	8	.030	0.76	0.080	2.0	0.900	22.9	485	720
TP(I/S-0S)16PN-10	T26372	10	.030	0.76	0.080	2.0	1.020	25.9	545	810
TP(I/S-0S)16PN-12	T26373	12	.030	0.76	0.080	2.0	1.030	26.2	625	930
TP(I/S-0S)16PN-16	T26374	16	.030	0.76	0.080	2.0	1.180	30.0	795	1,185
TP(I/S-0S)16PN-20	T26375	20	.030	0.76	0.080	2.0	1.310	33.3	1,085	1,615
TP(I/S-0S)16PN-24	T26376	24	.030	0.76	0.080	2.0	1.420	36.1	1,,130	1,680

## 14 AWG • 1.94 mm<sup>2</sup>

Type Designation	Draka Number	Number of Pairs	Insulation Thickness		Sheath Thickness		Cable Diameter (nominal)		Cable Weight (approximate)	
			in	mm	in	mm	in	mm	Lbs/Mft	Kg/Km
TP(0S)14PN-1	T26377	1	.030	0.76	0.060	1.5	0.390	9.9	90	135
TP(I/S-0S)14PN-2	T26378	2	.030	0.76	0.060	1.5	0.640	16.3	195	290
TP(I/S-0S)14PN-3	T26379	3	.030	0.76	0.060	1.5	0.670	17.0	275	410
TP(I/S-0S)14PN-4	T26380	4	.030	0.76	0.060	1.5	0.730	18.5	320	475
TP(I/S-0S)14PN-5	T26381	5	.030	0.76	0.060	1.5	0.810	20.6	345	515
TP(I/S-0S)14PN-6	T26382	6	.030	0.76	0.080	2.0	0.920	23.4	450	670
TP(I/S-0S)14PN-7	T26383	7	.030	0.76	0.080	2.0	0.930	23.6	510	760
TP(I/S-0S)14PN-8	T26384	8	.030	0.76	0.080	2.0	0.970	24.6	620	925
TP(I/S-0S)14PN-10	T26385	10	.030	0.76	0.080	2.0	1.130	28.7	710	1,055
TP(I/S-0S)14PN-12	T26386	12	.030	0.76	0.080	2.0	1.170	29.7	805	1,200
TP(I/S-0S)14PN-16	T26387	16	.030	0.76	0.080	2.0	1.300	33.0	975	1,450
TP(I/S-0S)14PN-20	T26388	20	.030	0.76	0.080	2.0	1.490	37.8	1,280	1,905
TP(I/S-0S)14PN-24	T26389	24	.030	0.76	0.080	2.0	1.650	41.9	1,515	2,255

This information is provided for reference only. Please consult the factory or your representative to confirm all engineering information.  
This information is not intended to replace the information in the appropriate and applicable standard or code.