

POWERLINE CLOSURES

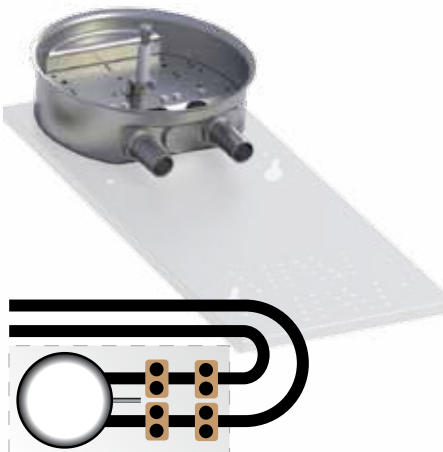
T-OPGW



- + Power line closures, with special strain relief plate for OPGW rigid wire
- + Line joint closure for joining of cable lengths
- + One optional branching
- + Included: Blind Plug SS, and 2 x 24 mm Bushings
- + Cable Branching Kit and Multicassettes are ordered separately
- + Mounted with Pole Bracket 800 (page 13)
- + Cable Clamps 11 218 2xx are ordered separately, with indication of cable diameter in mm.

T-OPGW Including strain relief plate Art. No.	Interior diameter/ lid height, mm	Exterior diameter/ total height, mm	Max no of Multi-cassettes	No of optional branchings	Max splicing capacity			
					Single fibre: 24/36 per Multi-cassette	4-ribbon: 72 per Multi-cassette	8-ribbon: 144 per Multi-cassette	12-ribbon: 108 per Multi-cassette
11 120 230	240/50	270/140	4	1	96/144	288	576	432
11 120 232	240/70	270/160	6	1	144/216	432	864	648
11 120 234	240/150	240/150	10	1	240/360	720	1440	1080
11 120 236	240/200	240/200	16	1	384/576	1152	2304	1728

T-ADSS



- + Power line closures for ADSS
- + Line joint closure for joining of cable lengths
- + One optional branching
- + Included: Blind Plug SS, and 2 x 24 mm Bushings
- + Cable Branching Kit and Multicassettes are ordered separately
- + Mounted with Pole Bracket 800 (page 13)
- + Cable Clamps 11 218 2xx are ordered separately, with indication of cable diameter in mm.

T-ADSS Art. No.	Interior diameter/ lid height, mm	Exterior diameter/ total height, mm	Max no of Multi-cassettes	No of optional branchings	Max splicing capacity			
					Single fibre: 24/36 per Multi-cassette	4-ribbon: 72 per Multi-cassette	8-ribbon: 144 per Multi-cassette	12-ribbon: 108 per Multi-cassette
11 100 312	240/50	270/140	4	1	96/144	288	576	432
11 100 3xx	240/70	270/160	6	1	144/216	432	864	648
11 100 320	240/150	270/250	10	1	240/360	720	1440	1080
11 100 3xx	240/200	270/330	16	1	384/576	1152	2304	1728
11 214 114	Strain relief, power line closures							

TST



- + Crossconnect or interconnect for fibre optic cables, "Outdoor ODF"
- + Can also be used as test point
- + Two open cable bushing ports
- + Oval entry for cable with uncut fibres. (midspan)
- + Lockable with item 11 218 056 Locking Cap
- + Included: 1, 2 or 4 Multicassettes respectively, kit for oval entry heat shrink sealing (shrink tube, emery cloth and adhesive string branch-off clip), Absorbent Bag and Instruction Manual 719 990 01
- + Blind Plugs and Cable Bushings are ordered separately

TST Art. No.	Interior diameter/ lid height, mm	Exterior diameter/ total height, mm	Max no of Multi-cassettes	No of optional branchings	Max splicing capacity			
					Single fibre: 24/36 per Multi-cassette	4-ribbon: 72 per Multi-cassette	8-ribbon: 144 per Multi-cassette	12-ribbon: 108 per Multi-cassette
11 100 451	240/50	270/150	1	2	24/36	72	144	108
11 100 453	240/70	270/170	2	2	48/72	144	288	216
11 100 455	240/150	270/260	4	2	96/144	288	576	432

With 12 x SC Simplex, 12 x SC Duplex and 24 SC Duplex for 11 100 451, 11 100 453, 11 100 455 respectively