



Rev. No:19626

TDC

Fokabeks Kablo ve Sistemleri Ltd. Şti.



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fiber optic happens'

TECHNICAL DATASHEET

Product	Tube Distribution Closure
Features	Outside plant tube distribution closure is a high quality protective closure offering fast and easy branching off the backbone to provide fibre cable paths to new or potential clients. It can be used for microducts with multi and/or single microtubes includes mini/ micro type fiber optic cables inside. Branching closure provides high network flexibility, upgradeability and uninterrupted fibre cable connectivity with no need for splicing. Closures can be installed at the time of cable installation or fitted over pre-existing cables as retrofit, giving additional flexibility for your network. Inline, T, Y or H type branching is possible.
Application & Usage	Very simple installation with no special tools required. The assembly is supplied complete with components needed for installation. Closure consists of two halves which should be fitted around the connection area. Captivated screws in lid portion allowing inverted installation. The closure is then sealed by retrofittable end-caps. Cable ties are provided for each port as a temporary aid to maintain the bottom half in place during installation.
Benefits	Tool free fast & easy assembly for direct burial installation or use in manholes and handholes. Retrofittable, can be installed any time, any place. Up to 40 mm ports are suitable for a widerange of subducts, microducts & microtube bundles. Lightweight & robust. Allows multiple branch-offs to smaller blown fibre cables or ducts.
Technical Specs	Hard & strong plastic ABS shelf in UV resistive black color. All metallic parts are stainless steel. IP 67 / Nema 6 protection class. Dimensions as L: 316 mm, W: 220 mm, H: 70 mm. Min. 940N pull out strength & 1 kg impact strength at 1 mt height.