



Heat Shrink Dome Closure QTS-204

Features:

May be used for cut, uncut and taut sheath applications.
 May be used for all fiber optic cable.
 Sheath retention & central strength member termination system included.
 construction-lightweight plastic offers strength and resistance to chemical and U.V attack
 All hardware are captured
 Closure can be flash tested

Sealing way

Base-to-dome seals on the closures are mechanical for ease of installation and re-entry
 Cable seals features a unique heat-shrink sleeve and hot-melt adhesive system that is installed with a hot-air gun.

Application

Watertight, Underground, Aerial, Vault and Wall Mountable.
 May be used for in line, branch and butt splicing

Specification

Model No	Size (mm) Height x Diameter	Spliced fiber storage capacity (single fusion)	Cable ports	Max. diameter of cable(mm)	Splice Trays	Splice Capacity of the tray
QTS-204	450mm x 230 mm	144 splices (6 x 24 splices)	1 oval port + 4 round ports	1 oval port for loop cable with max 24 mm. 4 round ports , each port for 1 cable with max 17.5 mm	Max .6 trays (each tray for 24 splices),	24 splices