COMPANICS
Communication & Electronics LTD

כומפניקס תקשורת ואלקטרוניקה בע"מ
הבורסקאי 1 א.ת. סגולה, פ"ת | ספק מ. הביטחון: 83524121 | ח.פ: 512109968
03-9049004 טל' / | www.companics.co.il | sales@companics.co.il

Model: CR-DES24
Dome Fiber Optic Splice Closure

Description

The CR-DES24 Dome Fiber Optic Splice Closure is designed for straight-through, diverging, and FTTH/FTTB optical network connections. It integrates splicing, distribution, and protection into one durable closure with IP68 rating for long-term reliability.



לצפייה באתר לחץ כאן

Features:

- Suitable for straight-through, diverging, and FTTH/FTTB optical communication networks
- High-strength PP synthetic plastic housing with ≥4mm wall thickness
- Corrosion, aging, and flame resistant with excellent insulation
- Heat-shrinkable and sticky cincture sealing methods
- Reusable, expandable, and easy to install
- Supports direct burial, wall-mounting, and aerial hanging

Specification:

Parameter	Details
Standard Compliance	YD/T814.1-2013
Cable Ports	4 Ports
Cable Diameter	φ7-φ20
Max Capacity	8 Fibers*2tray=16 fibers (single)
Sealing Way	Silicone Rubber
Dimension	φ85MM*330MM
Weight	1,5kg
Working Life	25 Years
Environment Temp.	-40℃ - +60℃
Atmospheric Pressure	100kPa/24h
Sealing Performance	Inflation pressure: 70-106kPa
Tension	800N/1min
Wafering	2000N/100min
Impact	1m/1.6kg steel ball/three times
Bending	150N/±45℃/10cycles
Torsion	50N/±90℃/10cycles
Insulated Resistance	2*104MΩ/500v