



## Specifications of NOA-2041-STCTD6-288 Dome Type Fiber Optic Splice Closure

ONE-STOP MANUFACTURER OF HIGH-CLASS DATA CENTER INFRASTRUCTURE

**NOA NETWORKS**

661 Commerce Street  
Nashville, TN 37203 +1 (786) 219-7468



ISO 9001:2015  
Certified

[sales@noanetwork.com](mailto:sales@noanetwork.com)  
[www.noanetwork.com](http://www.noanetwork.com)

## 1. Advantage:

- 1.1 The closure can be used in a conduit, buried, aerial, etc.
- 1.2 High quality impact material. External PP, Internal ABS.
- 1.3 Designed for FTTH with adapter if needed.
- 1.4 Fiber storage with large basket
- 1.5 Modular Fiber Management System
- 1.6 Wire diameter range: 12~18
- 1.7 Cable Sealing Form: Heat Shrink Sleeves
- 1.8 Quality guarantee: 2 years
- 1.10 IP68 Rating

## 2.Specs:

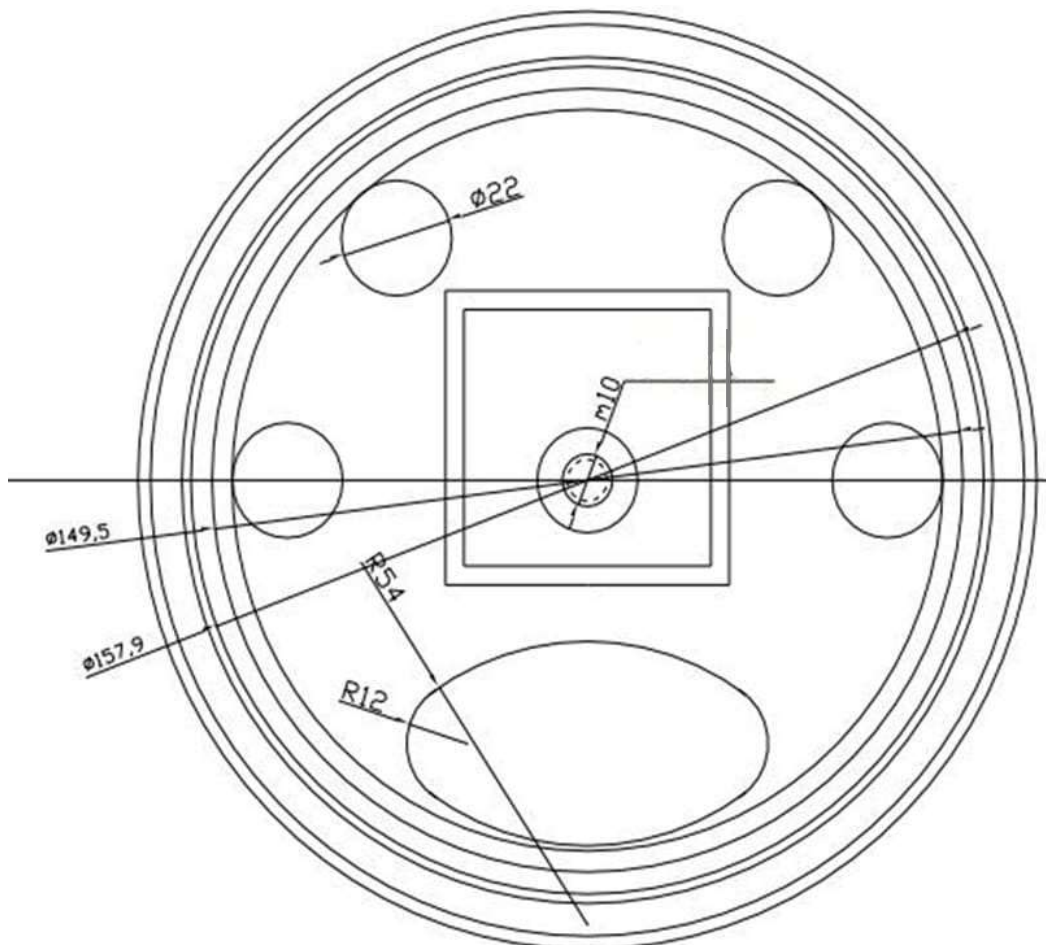
- (1). Ambient temperature: -30°C - +60°C, Atmospheric pressure: 70-106 Kpa
- (two). Service life: more than 25 years.
- (3). Material: High resistance polypropylene (PP). Internal structure made of ABS.
- (4). closure dimension

NOA-2041-STCTD6-288	ports	maximum trays	1 tray cores	max core	Wires (mm)	Depth*height (mm)	Weight
single core	5	8	36	288	12-18	160x540	4.5~5.0

**Observation:** In an oval port, it can be suitable for 2 cables, the diameter of which can be from 10mm to 25mm. The oval port can be used for line cutting or capping.

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### 3. Accessories:



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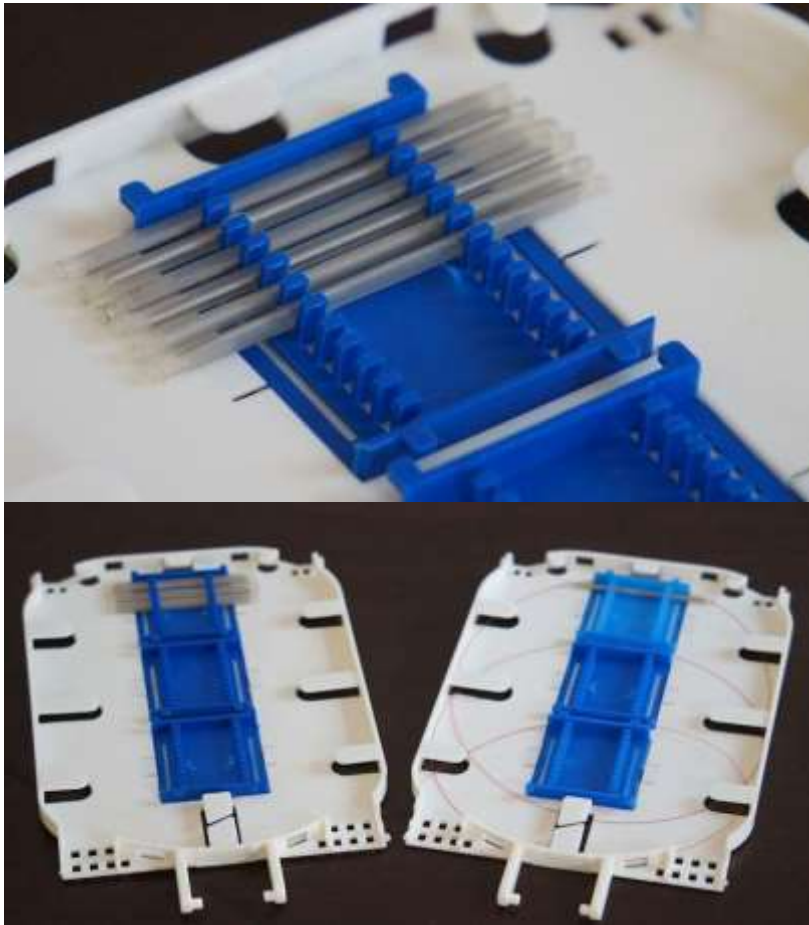
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#### 4.Order information

Packaging	parts package	Size (mm)	Weight (kg)
Carton box	6	500*600*650	25

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