

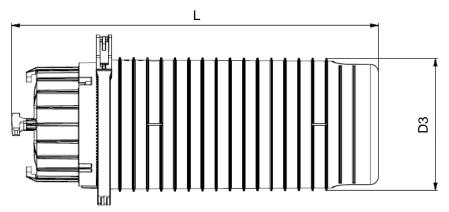
- Cold sealing technology
- Free access to each single installed cable (during installation and operation)
- Safe and easy subsequent cable installation
- One closure for cable and/or micro duct installations
- High degree of flexibility and modularity
- Fast and time saving installation
- No heat gun nor open flame required
- No thread through of cables
- Intuitive handling
- Modular and flexible cassette system for single-, multi-circuit and splitter applications

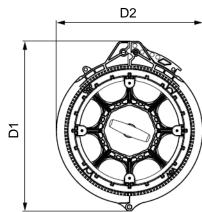
## **Technical Data**

Criteria		SYNO-D25/35		SYNO-D2	SYNO-D25/50		SYNO-D25/70	
Number of TPU <sup>(1)</sup> without loop storage		Side A 12	Side B 12	Side A 24	Side B 24	Side A 48	Side B 48	
Number of TPU <sup>(1)</sup> with loop storage <sup>(2)</sup>		Side A 12	Side B	Side A 24	Side B 8	Side A 48	Side B 32	
Dimensions closure (m	m)							
Total length	(L)	520		700		850		
Ø clamp incl. lock	(D1)	325		325		325		
Ø clamp	(D2)	280		280		280		
Ø dome	(D3)	250		250		250		
Cable entries		8 individual cable entry bays for SYNO cable entry kits as follo SYNO D25 Entry Kit 1x 25-28mm SYNO D25 Entry Kit 1x 20-25mm SYNO D25 Entry Kit 1x 12-21mm SYNO D25 Entry Kit 2x 7-14mm SYNO D25 Entry Kit 4x 5-8mm SYNO D25 Entry Kit 8x 3-5mm SYNO D25 Entry Kit 16x 2-3mm SYNO D25 Entry Kit Blind			cits as follows:			
Material								
Haube		Polypropylene						
Spannring		Polyamide, fiber-glass reinforced						
SCM Kassettensystem		PC-ABS						

SCM Kassettensystem PC-ABS

(1) TPU: Tray Position Units correspond to the number of tray fixing possibilities.
(2) max. 12x 4m loop with 3.0mm loose tube







## **SYNO GelBlock**

All 8 cable entry bays can be equiped individuelly with SYNO Gel Blocks.

Туре	Cable diameter	
SYNO Entry kit for cables		
SYNO D25 Entry Kit 1x 25-28mm	1x 25-28mm	The state of the s
SYNO D25 Entry Kit 1x 20-25mm	1x 20-25mm	
SYNO D25 Entry Kit 1x 12-21mm	1x 12-21mm	
SYNO D25 Entry Kit 2x 7-14mm	2x 7-14mm	7 7 9 2 7
SYNO D25 Entry Kit 4x 5-8mm	4x 5-8mm	
SYNO D25 Entry Kit 8x 3-5mm	8x 3-5mm	
SYNO D25 Entry Kit 16x 2-3mm	16x 2-3mm	The same of the sa
		5 4
SYNO D25 Entry Kit Blind	none	A THE THE PARTY OF

## **Data Splice Tray-System**

Criteria	Cassettes positions	Bending radius	Color
SE for max. 24 splices	2 TPU <sup>(1)</sup>	40mm	Gray
SE for max. 12 splices	1 TPU <sup>(1)</sup>	35mm	Gray
SCM for max. 6 splices	1 TPU <sup>(1)</sup>	40mm	Gray
Splitter tray	2 TPU <sup>(1)</sup>	40mm	Gray

<sup>(1)</sup> TPU: Tray Position Units correspond to the number of tray fixing possibilities.