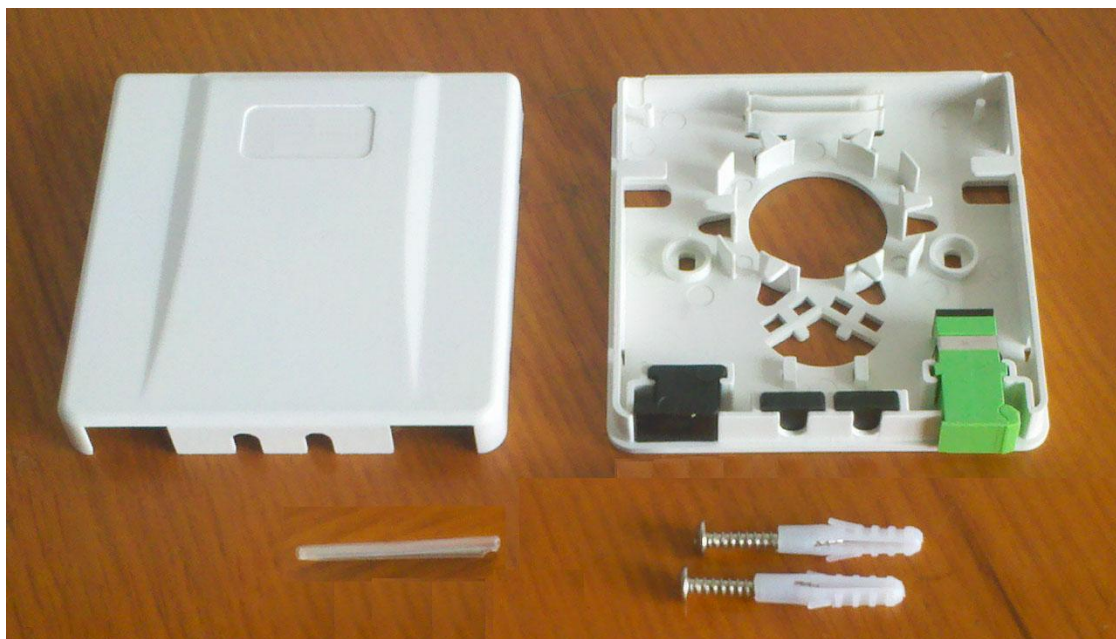


GP-T862

FIBER OPTIC OUTLET



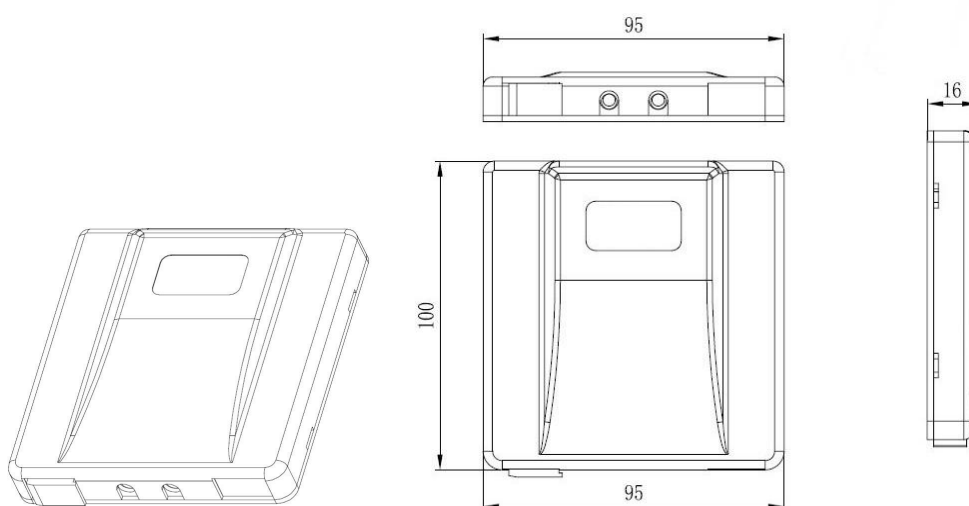
★ Features & Benefits

- Support termination, splicing and storage functions for fiber optic cable systems.
- Simple design and enough work space to arrange clearly for cable management
- Engineered fiber routing protect bend radius through the unit to ensure signal integrity
- Wall-mounted and suitable for FTTH hard cable.

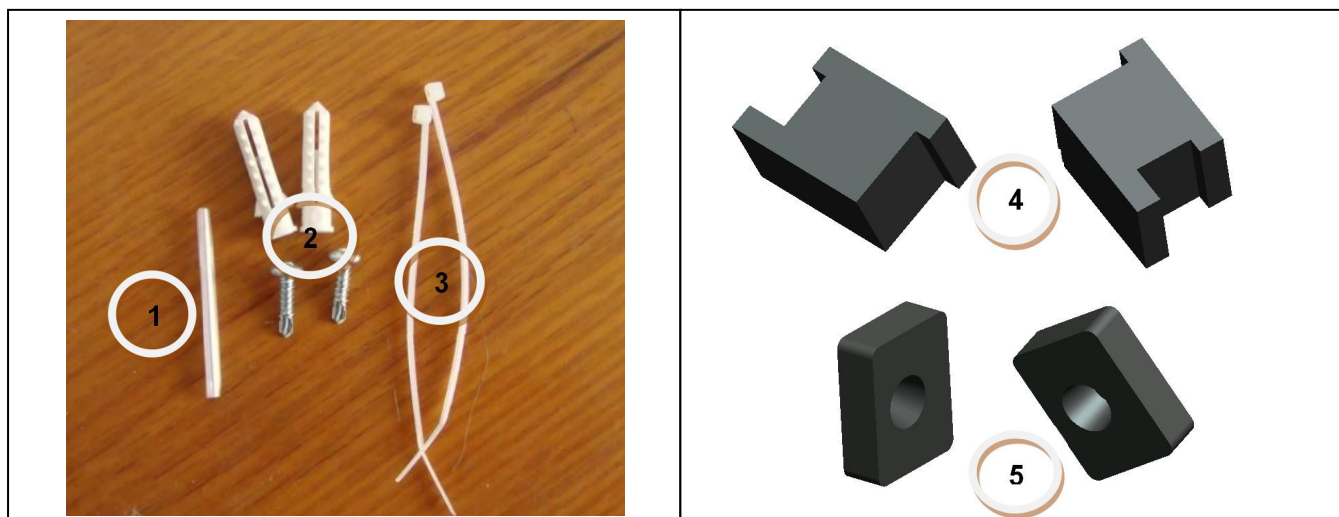
★ Specifications

Parameter		Value	Remark
Dimension (mm)		100*95*16	
Material		Plastic	
Color		RAL9001	
Storage of fibers		G.657 fiber	
Splice capacity		2/4 FO	
Splice Method		Fusion Splice	40mm sleeve applied
Adaptor Type		SC	Auto Shutter
No. of Adaptor		2	
Cable Entry	No. of the entry	2+2	Bottom and Rear
	Max. diameter	5mm	

★ Dimension



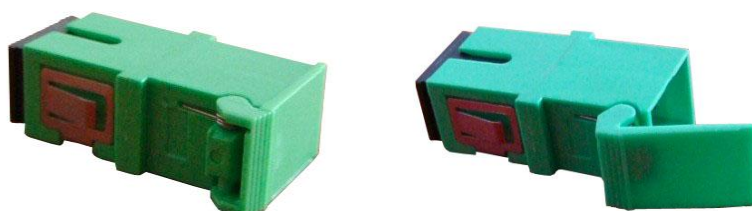
★ Accessories



No.	Name	QTY
1	Fiber splice protection sleeve	As per ordered
2	Expansion bolts for the outlet wall-mounted	2pcs
3	Nylon tie	2pcs
4	Rubber plug for adaptor slots	2pcs - qty of adaptor
5	Rubber plugs for drop cable ports	2pcs

. SC/APC Shutter Adaptor

The optical adaptor – SC/APC type provides stable performance using high precision ceramic sleeve. And, the Auto Dust Shutter provides protection from the dust and sight of operator.



. Specification of the Adaptor

Item	Test Condition	Result
Insertion Loss	Against Reference Plug	≤ 0.2 dB
Sleeve retention force	2.0 N ~ 5.9 N (200gf~600gf)	-
Sealing Pull Force	> 98.0 N (10Kgf)	-
Connect/Disconnect Force	< 19.6 N (2Kgf)	-
Plug Retention Force	> 68.6 N (7Kgf)	-
Durability	500 times mating	$\leq 0,2$ dB
Temp. Cycling	-40° C to $+80^{\circ}$ C (42 cycles)	$\leq 0,2$ dB
Humidity Cycling	75° C, 95% / 336hr	$\leq 0,2$ dB
Vibration 10-50Hz	(2hr)	$\leq 0,2$ dB
Drop	1.5m, 8 times	$\leq 0,2$ dB