

DESCRIPTION

OSCH-12AH is a Horizontal Closure box that can load 1pc splitter cassette 1x8 and with 1pc fiber optic splice tray for fiber splicing, connection and distribution.



Upper space for splitter cassette 1x8

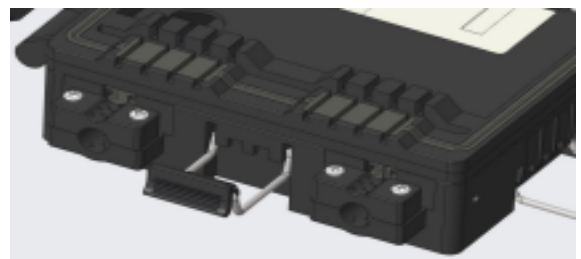


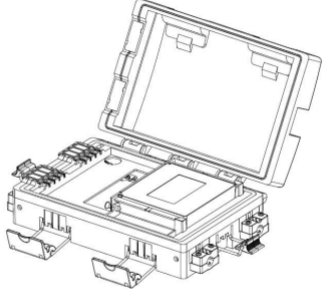
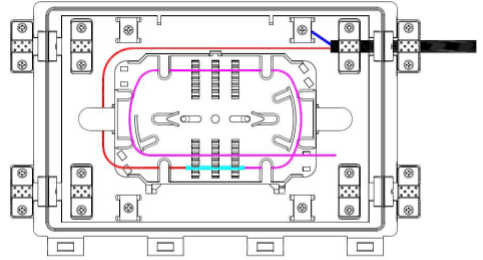
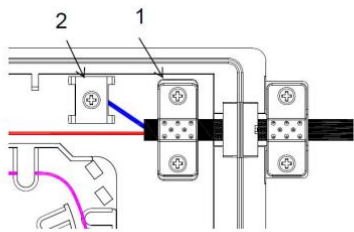
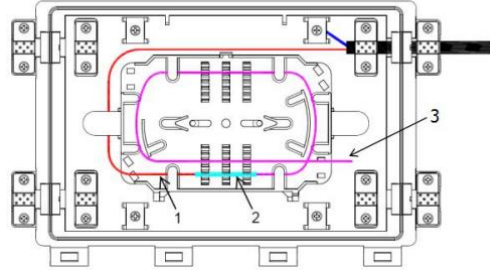
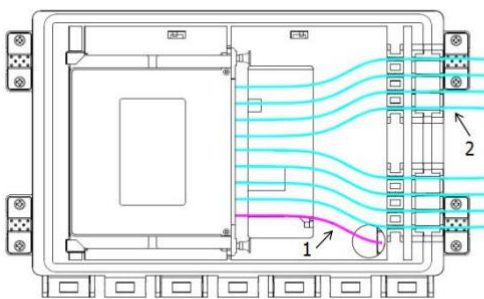
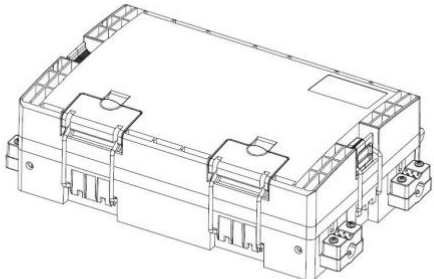
Lower space with splice tray for 12 fiber:



FEATURES

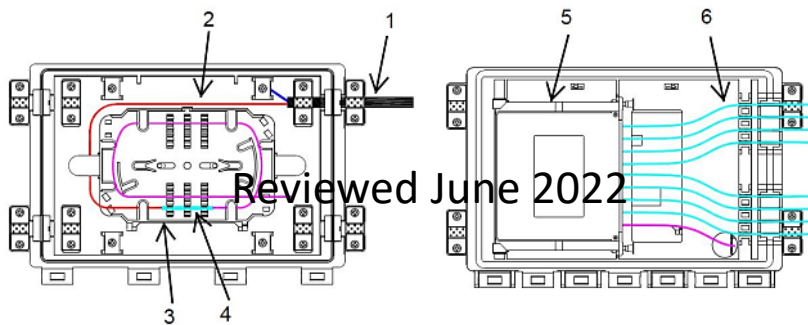
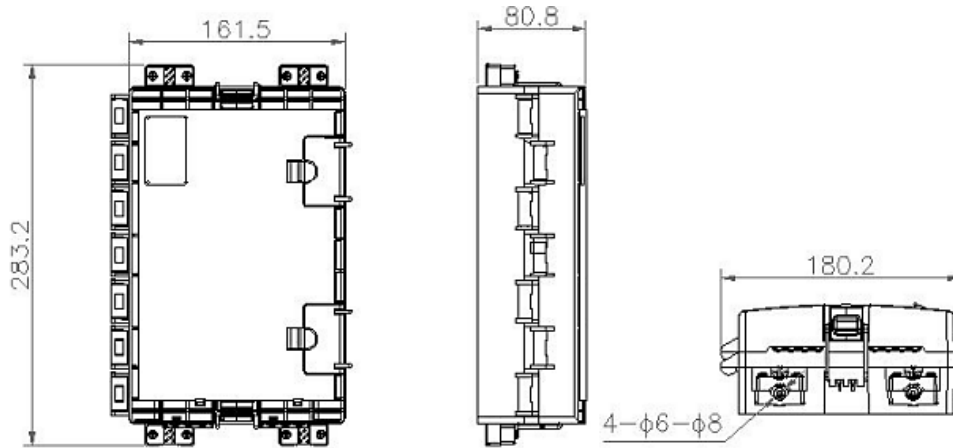
- 12 fibers, 1pc splice tray
- Outdoor aerial hanged application (included)
- 4 entry cable port for $\phi 6$ - $\phi 8$ mm diameter cable in and out
- 8 cable port for FTTH drop cable
- Support cable entry without cutting
- Mechanical sealing structure, IP65
- ABS material Box body.



<p>1. Open the box, check and prepare the tools and accessories.</p>	<p>2. Strip out the fiber optic cable about 1 meter, then put cable entry box.</p>
	
<p>3. Fix the cable by clamp and strengthen core fixing kit.</p>	<p>4. Fuse the stripped fiber and pigtail that connect splitter input, protect the connection by heat shrinkable sleeve, put sleeve in splice tray.</p>
 <p>1. Clamp 2. Cable strengthen core fixing kit</p>	 <p>1. Stripped fiber 2. Heat shrinkable protection sleeve 3. Pigtail that connect splitter input port</p>
<p>5. Connect the output cable on splitter cassette output port.</p>	<p>6. Test by visual faulty locator, close the cover after test pass.</p>
 <p>1. Pigtail connect splitter input port 2. Output cable connect splitter output port</p>	

Carton dimension (CM)	Weight (KG)	Remark
46*38.5*30.5CM	/	10 sets per carton

MEASURES:

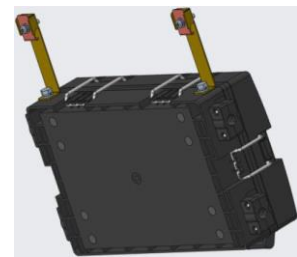


Reviewed June 2022

1. Input cable
2. Stripped out optic fiber
3. Fiber optic splice tray
4. Heat shrinkable protection sleeve
5. Splitter cassette 1x8
6. Output cable

ACCESSORIES

Item	Name	Specification	Unit	Qty
1	Heat shrinkable protection sleeve	45MM*2.6*1.2	PCS	As per capacity
2	Cable tie	3mm*120mm / white	PCS	4
3	Aerial hanged kit	stainless steel	PCS	2



APPLICATIONS

FTTH access network / Telecommunication Networks / CATV Networks / Data communications Networks / Local Area Networks



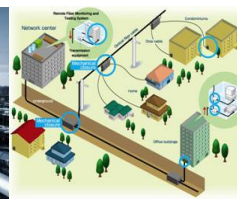
STREET



HOSPITAL



INDUSTRIES



FTTH



OTHERS