

### yellobrik 19" 1RU Cooling Rack Tray for yellobrik devices



#### Features

- Compact, 1 RU high cooling unit
- High efficiency fan units to assist active airflow
- 12V DC primary and secondary power inputs
- Adjustable 19" mounting brackets to recess frame

#### Description

The RFF 1200 is a compact, 1 RU high rack fan tray designed to provide additional cooling for yellobrik modules mounted in an RFR 1200 rack frame. The cooling rack tray can use a primary and secondary 12V DC power supply for redundancy. Power 1 and Power 2 green LEDs are ON when their respective input are connected to a power source.

The frame is designed to draw air in from the front and direct it down to the yellobriks. Cool air is introduced from the front instead of trapping heat above the modules.

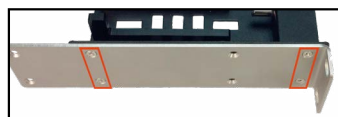
#### Technical Specifications

|                     |  |
|---------------------|--|
| <b>Power Inputs</b> | 2x 12V DC primary and secondary power input<br>Connector Type: 5mm barrel connector<br>2 Power LED on front of chassis |
| <b>Ventilation</b>  | 6 High power, low noise fans to move air from front to below   |
| <b>Size</b>         | 19" Rack mount x 1RU high x 145mm deep (5.7")  |
| <b>Weight</b>       | 1.6 kg (3.52 lbs) - with no modules or power supplies installed  |
| <b>Model #</b>      | RFF 1200 ( EAN# 4250479329614 )  |
| <b>Includes</b>     | Rack Tray assembly, Y-TAP 1200   |

#### Rear View



#### Rack Ear Configuration

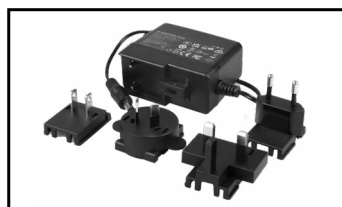


Flushed



Recessed

#### Accessoires



**RPS 1018:** 18W Power Supply