

## PURPOSE

The panels are designed for mounting together with Vents HBF 250 fan. The lamp is connected to the power supply separately from the fan.

## DELIVERY SET

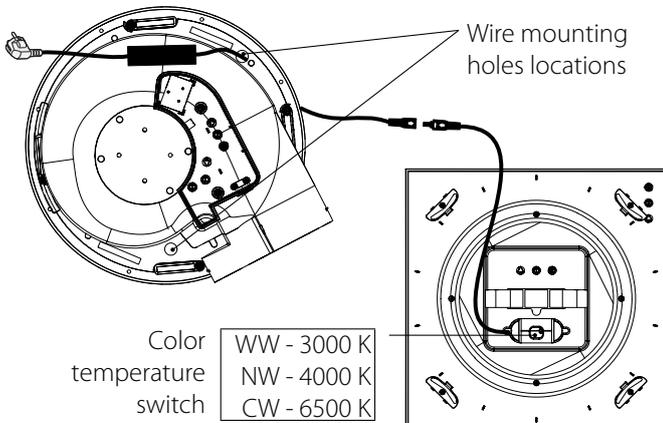
NAME	NUMBER
Decorative panel	1 pc.
User's manual	1 pc.
Packing box	1 pc.

## TECHNICAL DATA

Name of the panel	RV HBF 250 Round Light Tri-Color RV HBF 250 Square Light Tri-Color
Voltage [V]	220 – 240
Power [W]	12
Luminous flux [lm]	1200
Color temperature [K]	3000/4000/6500
Angle of dispersion	120°

## MOUNTING AND SET-UP

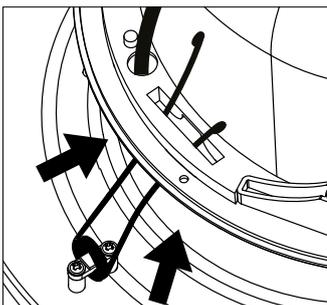
Make a hole for mounting the wire in one of the specified locations. Route the wire through the hole. Connect the panel connector to the mating connector.\*



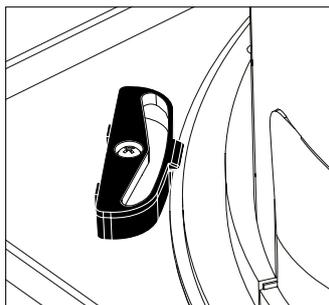
Connect the panel.

The panel is fixed to the fan casing via the springs for RV HBF Round and special hooks for RV HBF Square.

### RV HBF ROUND



### RV HBF SQUARE



\*for units of the Light series



## STORAGE AND TRANSPORTATION REGULATIONS

- Store the unit in the manufacturer's original packaging box in a dry closed ventilated premise with temperature range from +5 °C to +40 °C and relative humidity up to 70 %.
- Storage environment must not contain aggressive vapors and chemical mixtures provoking corrosion, insulation, and sealing deformation.
- Use suitable hoist machinery for handling and storage operations to prevent possible damage to the unit.
- Follow the handling requirements applicable for the particular type of cargo.
- The unit can be carried in the original packaging by any mode of transport provided proper protection against precipitation and mechanical damage. The unit must be transported only in the working position.
- Avoid sharp blows, scratches, or rough handling during loading and unloading.
- Prior to the initial power-up after transportation at low temperatures, allow the unit to warm up at operating temperature for at least 3-4 hours.



**THE PRODUCT MUST BE DISPOSED SEPARATELY AT THE END OF ITS SERVICE LIFE.**

**DO NOT DISPOSE THE UNIT AS UNSORTED DOMESTIC WASTE**



**FOLLOWING THE REGULATIONS STIPULATED HEREIN WILL ENSURE A LONG AND TROUBLE-FREE OPERATION OF THE UNIT**