

### **Product designation**

**Transmitter RFS**  
(Radio Frequency System)

Article no. 56.201.00

### **Product description**

Radio transmitter with 10 digitally coded channels for wireless triggering of visatec flash units with an integrated RFS interface. It is contained in a plastic housing and has a fixation base for the camera's hot shoe and a sync cable. Synchronization of the flash by the accessory shoe or the sync connector of the camera. The operational distance for power packs outdoors is up to 50 m; in closed rooms up to 30 m, compact units up to 30 m / 20 m. The transmission time is less than 1/1000 s. The transmitter is provided with a test button for the direct flash triggering and two buttons for the regulation of the output of all radio-controlled flash units in 1/1 or 1/10 f-stop increments. As the radio transmitter is provided with a lithium button cell (approx. 5-year service life) it is permanently operational.

### **Scope of delivery**

Transmitter with lithium button cell and 1 sync cable

### **Technical data**

Number of channels	10
Operational distance outdoors:	up to 30 m / 50 m
Operational distance in closed rooms:	up to 20 m / 30 m
Dimensions (L x B x H):	71,5 x 47 x 56,5 mm (including antenna and fixation base)
Weight:	tba
Trigger sequence per s:	10
Power supply:	Button cell Li-Mn CR2450, 560mAh, 3V

### **Compatibility**

With this unit you can trigger visatec flash units with an integrated RFS interface.

### **Application**

The transmitter RFS is ideal for use in the studio as well as for outdoor photography. Its enormous range is very advantageous for operation in large studios, on location and studios with non-reflective walls. The advantage of the 10 digitally coded channels is that you can shoot in the same room from several work stations independently, without any interference between the flash units.

### **Arguments**

- Compatible with all RFS devices
- You can shoot in the same room from several work stations independently, without any interference between the flash units
- Sync cable unnecessary
- Regulation of the flash power from the camera
- Handy and user-friendly unit with high breakage resistance - robust plastic housing, compact dimensions and low weight
- The large range gives the photographer a significant freedom of movement
- Operational distance outdoors up to 30 m / 50 m; in closed rooms up to 20 m / 30 m
- The radio transmitter is provided with a lithium button cell (approx. 5-year service life)
- Attractive alternative to IR receiver and photocell
- Flash triggering and remote control of other power pack functions integrated in one system.