# radiomatic® photon



## **Pricing information**

## Scope of delivery:

- ✓ Transmission unit radiomatic® photon
- ✓ Operating instructions radiomatic<sup>®</sup> photon
- √ 10 m cable for connection of radiomatic<sup>®</sup> photon transmission unit to the power supply (10 – 30 V DC / 100 – 240 V AC)
- ✓ Shock mounts for installation of radiomatic® photon transmission unit
- ✓ Orlaco camera:
  - FAMOS (available with different aperture angles)
  - ❖ FAMOS IR LED 80° (infrared)
  - CCC stainless steel (IP69K) 102° (increased protection class)
  - other camera models available on request
- ✓ Further accessories optionally available



Transmission unit radiomatic® photon

## radiomatic® photon – your complete prices:



## **Opening offer:**

For the delivery of at least 5 radiomatic<sup>®</sup> photon sets until 31 December 2017, you will receive an additional opening discount of 10 % on the gross price for all sets delivered until this day.

#### Notes:

- √ All prices are gross prices (excluding VAT and shipping) and are valid until 31 December 2017.
- ✓ radiomatic® photon is available in combination with the HBC radio transmitters technos 2, technos B (in preparation) and spectrum E.
- The suitable HBC radio systems (transmitter and receiver) are available at the known conditions according to the current HBC price list.
- ✓ Retrofitting of an existing HBC radio system with radiomatic® photon is possible if the radio transmitter already supports the use of our current radiomatic® photon generation.

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