

## EK695 – Antenna for radio ripple control receiver

Housing with integrated antenna for disrupted reception conditions at the installation site of the radio ripple control receiver.

### Performance features

- ▲ Mounted using a strap fastener or screw fitting
- ▲ Available in all three frequencies (129.1/135.6/139 kHz)

### Advantages of the Langmatz radio ripple control receiver

- ▲ **Mature technology**
  - Langmatz has delivered more than 1,000,000 radio ripple control receivers in the last 20 years
- ▲ **Lighting control**
  - The power costs of street lighting can be optimised with exact switching times, adapted to local circumstances



▲ EK695 - External antenna for radio ripple control receiver

### Technical data - EK695 antenna for radio ripple control receiver

<b>Designation</b>	EK695 - External antenna for RRCR
<b>Dimensions (W x H x D)</b>	60 x 129 x 53 mm
<b>Material</b>	Polycarbonate
<b>Colour</b>	RAL 7035 (similar to grey)
<b>Protection class</b>	III
<b>Protection rating</b>	IP 54
<b>Mounting</b>	Strap fastener or screw fitting
<b>Operating temperature</b>	-20 to +60° Celsius
<b>Radio transmission format</b>	DIN 19244 FT 1.2
<b>Antenna adjustment</b>	By setting wheel, rotates around 360°

