



## JJ-120T IP transmitter for RTSP cameras


It is used to connect third-party cameras via RTSP protocol to the JABLOTRON cloud.

○ [Declaration of conformity - JJ-120T \(PDF 550.73 kB\)](#)

### Description

The image is transmitted via LAN and Internet to a secure server storage. The user has access to live video via the MyJABLOTRON application, to recordings created based on set events and, according to the subscription service, to continuously stored recordings for each of the connected cameras. The converter sends the recording to the cloud.

### Technical specifications

<b>Power</b>	USB-C, 5 V DC / 3 A
<b>Quiescent current consumption</b>	400 mA
<b>Maximal current consumption</b>	3 A
<b>Dimensions</b>	116 x 67 x 26 mm
<b>Weight</b>	94 g
<b>Environment</b>	indoor general
<b>Operating temperature range</b>	0 °C to +50 °C
<b>Average operating humidity</b>	75% RH, without condensation
<b>Max. stream bandwidth</b>	20 Mbit
<b>In compliance with</b>	EN IEC 63000, ETSI EN 301 489-1, ETSI EN 301 489-17, ETSI EN 301 893, ETSI EN 301 328, EN 62311, IEC EN 62368-1
<b>Recommended screw</b>	2 x  ø 3.5 x 40 mm (cylindrical/half round head)

