



RECEIVER

RCV 14+

INDUSTRIAL ETHERNET

THE SAFE CONNECTION TO THE MACHINE



ABITRON

RECEIVER

+ MAXIMUM CONNECTIVITY – MAXIMUM FLEXIBILITY

As part of Industrial Ethernet, new networking technologies have been created that adapt the Ethernet standard to industrial environmental conditions. Industrial Ethernet makes it increasingly possible to create a transparent network infrastructure that is consistent across all levels. Thus, Industrial Ethernet offers completely new and much higher flexibility than most of the networks used so far.








INDUSTRIAL ETHERNET RECEIVER VERSION

Universal receiver with a multitude of possibilities

With the RCV 14+ Industrial Ethernet, ABITRON offers a universal receiver that can be adapted to your requirements with a wide variety of software. ABITRON provides two RJ45 connectors as standard. Thus, you do not need an extra switch. You have the option of receiving your desired plug-in connection from us.

INTERFACES:	2 STOP-relay (up to Kat.3 Pld / SIL3) 250V AC1 / 32V DC1 ≤4A @ 100%ED PROFINET, EtherNet, ModBus-TCP or EtherCat
PROTECTION CLASS:	IP 65
TEMPERATURE RANGE:	-25 to +70° C
WEIGHT:	approx. 1800g
DIMENSIONS:	245 x 165 x 90 mm
FREQUENCY RANGE:	419/429/432-481/863-930 MHz, 2.4GHz
OPERATING VOLTAGE:	10 - 30 VDC (±10%)

 INDUSTRY	 CONSTRUCTION	 HYDRAULIC	 SPECIAL VEHICLE	 CUSTOMISED
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