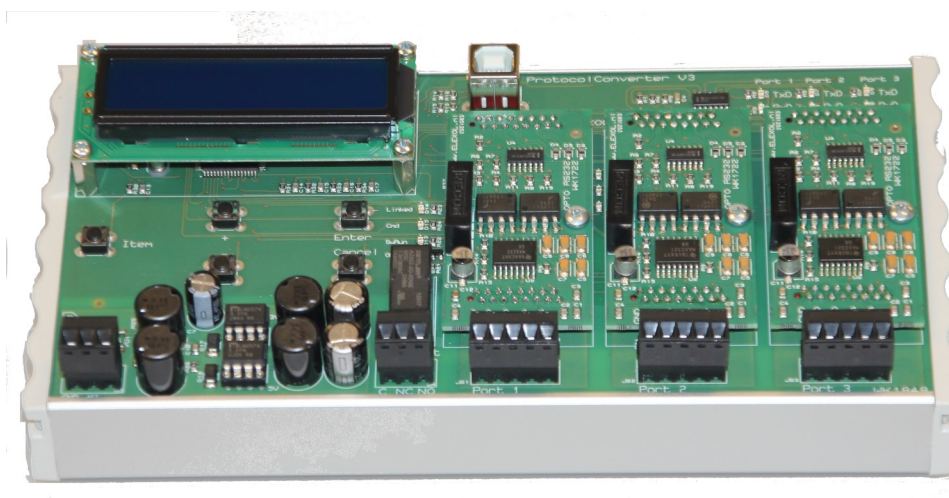


ESPA 4.4.4. Merger unit



Datasheet

ESPA 4.4.4.
Merger unit.

www.elexol.nl

Technical datasheet

Power supply:	Supplied power supply 12V-32V dc / 2W
ESPA 4.4.4. inputs:	<p>1200, 2400, 4800, 9600 or 19200 baud 7 or 8 data bits 1 or 2 stop bits Parity none, parity even or parity odd Hardware handshake available ESPA status reply can be changed to meet ESPA master specifications.</p> <p>Both ESPA 4.4.4. inputs are galvanically isolated from the rest of the equipment.</p>
ESPA 4.4.4. output:	<p>1200, 2400, 4800, 9600 or 19200 baud 7 or 8 data bits 1 or 2 stop bits Parity none, parity even or parity odd Hardware handshake available Request for status on sent messages can be enabled if needed.</p>
Relay output:	<p>1 relay, containing normally closed and normally opened contacts. Power rate: 80V AC / 60 VA 60V DC / 24 W</p>
Setup:	The setup of the converter is done with the software-tool ConfigTool EspaMerger.
Indications	The LCD display indicates Tx and Rx on both the ESPA 4.4.4. input and the ESPA 4.4.4. output.

ESPA 4.4.4. devices tested:

Espa In: Autronica Fire alarm system
 Siemens Fire alarm system
 Esser Fire alarm system
 Ascom/Nira
 Bosch Alphadesk