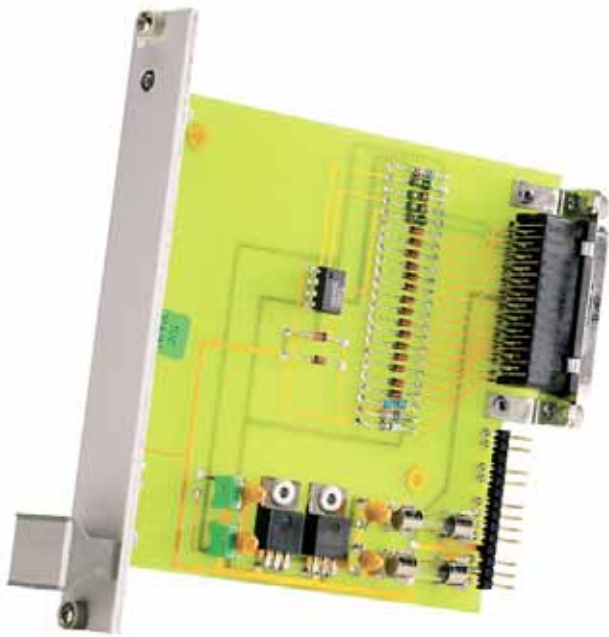




LA-10

Star coupler card



- ❑ Permits star network structures
- ❑ Code independent/transparent
- ❑ Up to 15 devices can be connected to one RS-232
- ❑ Combines different transmission media (2-/4-wire, fiber, etc) on the different lines
- ❑ Reliable performance and function
- ❑ Octopus cables available

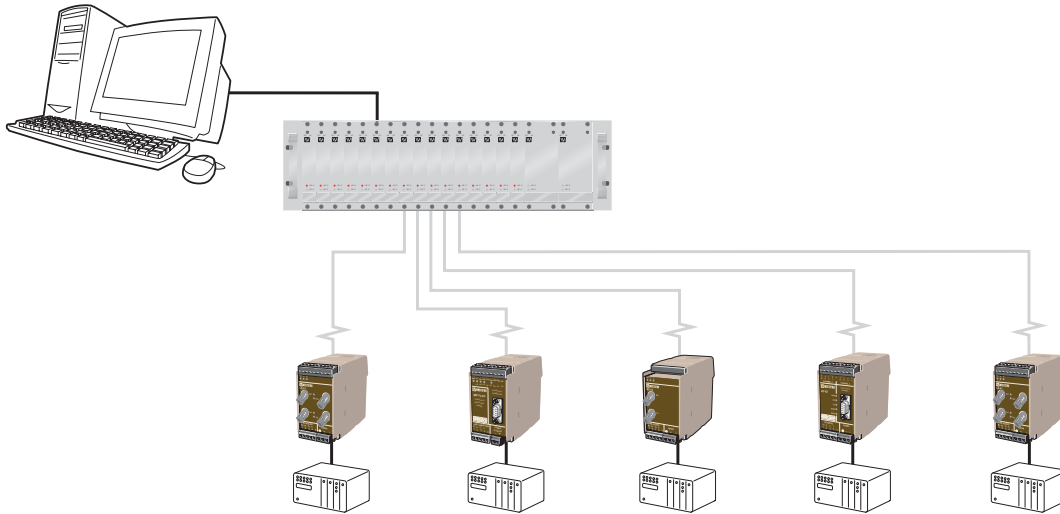
Field of application

The star coupler is used when you wish to build up an application in a star network structure. This may, for example, be for reasons of reliability, as any fault or cable failure on a single line does not affect the other communications. LA-10 is intended for rack mounting and can be used together with 15 devices from the Westermo rack mount product range.

Equipment with an RS-232 interface can be connected to LA-10 and it is possible to attain data rates up to 19.2 kbit/s on each channel. The star coupler is fully transparent, which means that the connected equipment must recognise its own address.

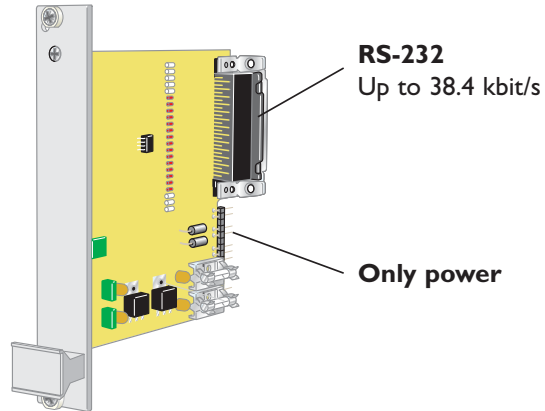


Application



Also see application on page 55

Interface



| Mechanical | |
|--------------------|-------------------------------|
| Dimensions (H x D) | 100 x 100 mm (3.94 x 3.94 in) |
| Weight | 0.1 kg (0.22 lb) |
| Assembly | Rack |

| Power | |
|---------------|------------------------|
| | RV-01 via PS-02 |
| Rated current | 10 mA |
| Connection | PS-02 |