

PV-KOK2  
**PV-KOK2**



Picture shows PV-KOK2

## Advantages

Can also be used for long cableways thanks to the prefixed galvanic isolation.

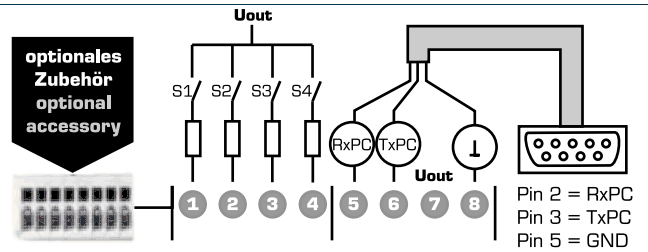
Transfer rate up to 20,000 bit/s

Supported by standard microcontrollers in industry PCs and mobile devices, therefore making it universally applicable

High signal/power supply ratio for clear signal transmission .

Asynchronous transmission only loads the system when necessary

## Sample application



S1: geschlossen, wenn Betriebsstundensignalgeber erreicht  
 closed, if min. one channel tripped

S2: offen, wenn Fehler auftritt open, if a fault has occurred

S3: geschlossen, wenn Warnung auftritt closed, if a warning occurs

S4: geschlossen, wenn Uout < Power Good closed, if Uout < Power Good

## Approvals



# PV-KOK2

## PV-KOK2

Electrical data		Mechanical data	
Type	PV-KOK2	Type	PV-KOK2
Order numbers		General data	
Order Number	PV-KOK2	Cable length	280.0 cm
		Terminal and mounting	
		Terminals Output	Female plug for RS232 9-pole Sub-D

Subject to change.