

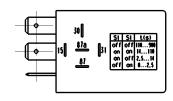
Technical Specifications

Time Control Unit with Pick-up Delay, 12V

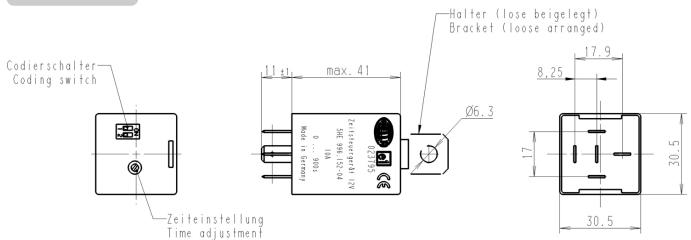
Part No. 3087-12V

Please retain for future reference

| Rated Voltage | 12V | | |
|---------------------------|---|--|--|
| Operating Voltage | 9V 16V | | |
| Max. Switching Current | Contact opened: 10A Contact closed: 20A / 30 min | | |
| Specifications | Plastic housing with flat pins according to DIN ISO 7588-2 C Flat pins according to DIN ISO 8092-1 6.3x0.8 | | |
| Materials | Housing/ bottom plate: PAG GF 30 black Flat pins: brass/ tinned | | |
| Operating Temperature | -25°C + 80°C | | |
| Degree of Protection | Housing: IP50 according DIN 40050-9 Contacts: IP20 according DIN 40050-9 when used in plug socket holder | | |
| Compatibility | Immunity and emission according: EN 13309 and ISO 13766; CD 95/54/EG; ISO/TR 10605; ISO 7637-1 | | |

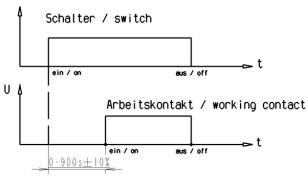


| SI | S1 | t(s) |
|------|-----------|--------|
| of f | off | 110900 |
| on | on | 14110 |
| on | off | 2,514 |
| of f | on | 02,5 |

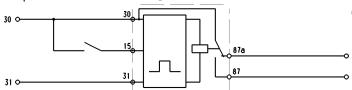


Funktionsdiagramm / action chart

Voreinstellung auf / pre-adjustment to $5s \pm 10\%$



Anschluβplan / connecting plan



einstellbar / adjustable