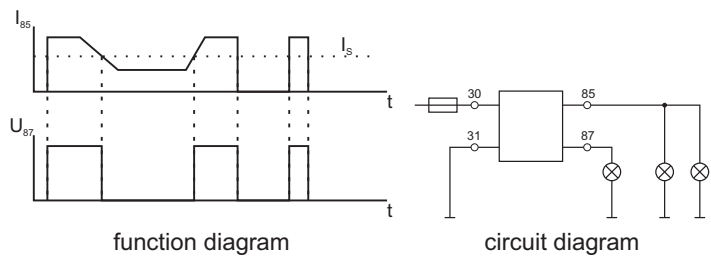


current controls



Current control relays are used to supervise the behaviour of electrical consumers. If the current is lower than the defined value the control output signalizes depending on preferences the failure. It is possible to implant a time delay for flashbulbs.

Part number	Characteristics
N4-1002-1000	12 V; rated switching current: 1 A; max. switching current: 4 A; max. signal current: 5 A
N4-1002-1100	12 V; rated switching current: 1,3 A; max. switching current: 7 A; max. signal current: 0,5 A; fully electronic
N4-1004-2100	12 V; rated switching current: 2,7 A; max. switching current: 7 A; max. signal current: 0,5 A; fully electronic
N4-2002-1100	24 V; rated switching current: 0,75 A; max. switching current: 7 A; max. signal current: 0,5 A; fully electronic
N4-2002-1201	24 V; rated switching current: 0,5 A; max. switching current: 7 A; max. signal current: 5 A; fully electronic; rear fog light switch- off
N4-2004-2100	24 V; rated switching current: 1,5 A; max. switching current: 7 A; max. signal current: 0,5 A; fully electronic
N4-2007-0100	24 V; rated switching current: 2,5 A; max. switching current: 7 A; max. signal current: 0,5 A; fully electronic
N4-2020-0102	24 V; rated switching current: 6 A; max. switching current: 7 A; max. signal current: 0,5 A; fully electronic; switch delayed



accessories

- standard relay sockets (S. 116)
- bracket K9-2901-0000 (S. 112)