



AUTO DIPPER



Technical specification

- Rated voltage : 12 volt/ 24 volt
- Rated device current 100 mA/ 60 AMP
- current Switching cap 20 Amp.
(240tt bulbs at 12 volt and 480 watt bulbs at 24 volt)
- Manual override for High to Low beam shift. other = 0.9 sec.
(AS per SAEJ565 standard it is permitted up to 2 second)
- Dipping distance adjustable as per SAE J565.
- light sensitivity 1 lux (approx)

SEATBELT MONITORING SYSTEM



Seatbelt monitoring system

- Fully encapsulated GREEN LED warning light
- Shows if seatbelt is being used
- Flashing LED s
- Dual Voltage 12-24V
- CE and EMC approved
- Epoxy sealed
- Off Highway use only

BATTERY CUT-OFF SWITCH



56-00026
BATTERY SWITCH

Electrical :

Application Voltage
 DC Rate voltage : 12VDC / 24VDC
 Range of operating voltage :
 12VDC : min 9VDC, max: 16VDC
 24VDC: min 18VDC, max 32VDC
 Current Ratings
 12VDC/24VDC: rated 100A, max: 250A

Physical :

Number of Poles 1 Pole
 Wiring Terminals
 Line/Load terminal: M10 brass nuts
 Torque value : (6~8 Nm)
 Mounting M8 Iron nut,
 torque value: 10~15 Nm.

Material Base (PBT glass enforced),
 Bracket & Knob (nylon glass enforced)
 Studs (Copper + Tin plating)
 Nuts (Brass)

Environmental :

Operating Temp. - 40°C to +85°C