



NEO

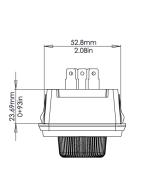


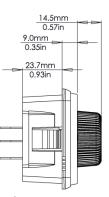
AUTOMOTIVE AIR CONDITIONING CONTROL PANEL - COOLING GL-P8HGL101

CHARACTERISTICS

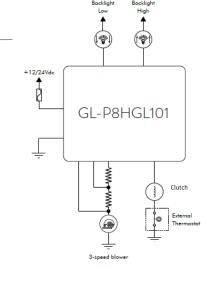
- 3 speed evaporator power switch 16A@12V and 10A@24V
- Dimmer input
- Ventilation ON output 4ª@12V and 2.5ª@24V positive
- (clutch)
- Innovative design
- Designed for heavy-duty applications
- Analog commands
- Backlit buttons and symbols

TECHNICAL DATA





Approximate gross weight: 80 g



• Customer logo on the panel (optional)

- Screwless installation
- Automotive connector
- High frontal protection grade IP 54

CONNECTORS



3 Speed Power switch Part Number: 754C3 Manufacturer: KOCH SALES



Positive lock 1 way Part Number: 154719-1 Terminal – PN: 880645-6 Manufacturer: Tyco Electronics

TECHNICAL DATA	
OPERATION VOLTAGE	12 Vdc to 24 Vdc
VOLTAGE RANGE	9 Vdc to 30 Vdc
MAXIMUM VOLTAGE	32 Vdc during 5min
MAXIMUM OUTPUT CURRENT	See description above
OUTPUT SHORT CIRCUIT	Protected **
REVERSE POLARITY	Protected *
OPERATING TEMPERATURE	-40°C to +85°C /-40°F to +185°F
STORAGE TEMPERATURE	-40°C to +125°C /-40°F to +257°F
TEMPERATURE SENSOR	N/A
FRONTAL PROTECTION DEGREE	IP 54
COMMUNICATION	N/A
MAXIMUM CURRENT CONSUMPTION MINIMUM BRIGTHNESS 5,5mA@12V and 16,5mA@24V	
MAXIMUM CURRENT CONSUMPTION MAXIMUM BRIGTHNESS 12mA@12V and 36mA@24V	

* According to product specifications. ** Except on power switch.

We keep the right to update or change information regarding products without prior notice.

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