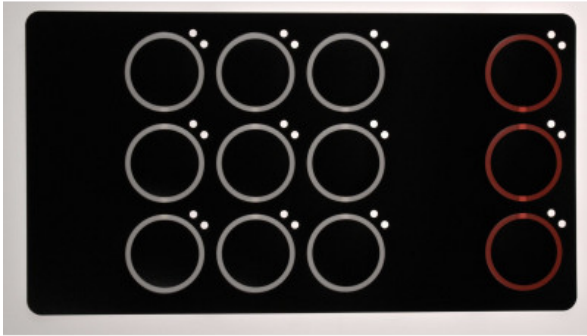


# HP9642 Membrane Switch Panel

**Brand:** HP Electronik  
**Product Code:** HP9642  
**Availability:** 7 Days  
**Weight:** 0.20kg  
**Dimensions:** 10.00cm x 10.00cm x 5.00cm



**Price: \$1,430.00**

## Short Description

The membrane panel is a supplement to the well known Powerbox. This switch panel simplifies race car wiring by only requiring two CAN bus wires and power to operate.

## Description



The panel is equipped with 12 buttons, each button has two functions - Momentary and Toggle. - NEW! Now you have also a possibility to make 2 stages on your output, first push A next B third off, or/and A, A+B and off. Also we are now supporting Can speed 500Kbit and 1Mbit - Please see Technical Manual V.2 -

The CAN setting in the powerbox decides the function, this means you don't need to program the panel, its simply sends out the messages on the CAN, you decide in the powerbox which function you needs.

The panel is also equipped with 12 Green " on" Led's and 12 Red "Failure Led's, indicating

an on function or/and a channel failure.

Also a backlight is mounted, all buttons are then illuminated.

The Layout of the panel is open for your own layout sugestion, the text and logo is engraveable, included in the price, also there is space for drilling in special switches (on the top)

Please note, the panel can be mounted "opposite" or Horisontal.

The size of the panel is 100mm x 183mm - only 11mm deep.



## Technical Details



Dimensions

100(w)X183(h)X11(d)mm

Number of keys 15, all programmable

Default CAN ID

Setup 0X450

Keys 0X451

Key Sequence 0X452

LED (Green) 0X454

LED (Red) 0X455

# Product Gallery

