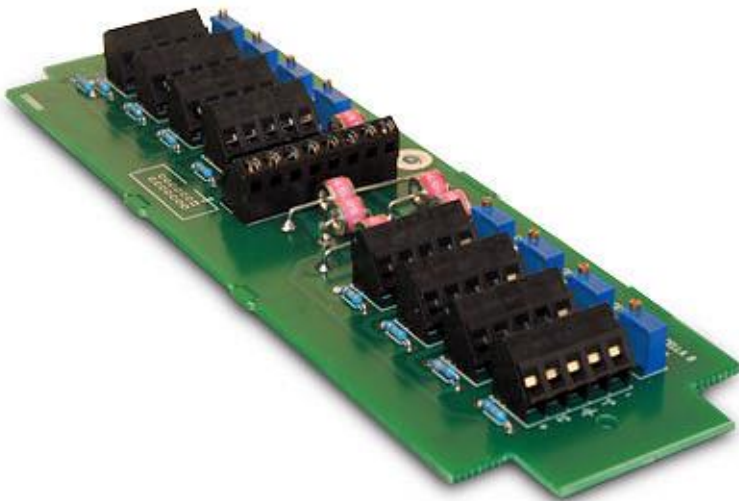


# Junction & Equalisation card

## type AP8-OB

Screwed connections and signal adjustment trimmers for quick connection of 2 up to and including 8 load cells, for an accurate and reliable connection; supplied with Surge Arresters against electrical discharges and disturbances



### Properties

- connection for 2, 3, 4, 6 or 8 load cells
- maximum input voltage: 24 Vdc
- maximum input current: 700 mA
- maximum input load cell signal: 1000 mV
- temperature effect: 50 ppm/°C
- surge arresters in the 6 and 8 channel versions, against electrical discharges and disturbances
- dimensions l x b 213 x 70

<b>type</b>	AP8-OB
<b>dimensions l x b</b>	213 x 70 mm
<b>connectable load cells</b>	8

