



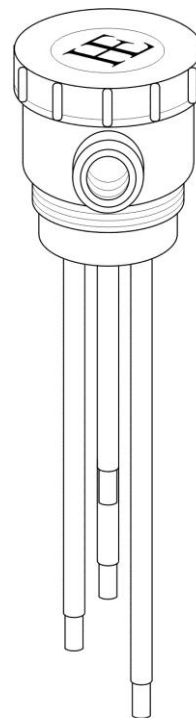
# HAWKER

# LEVEL CONTROL SYSTEMS

## Type E23 Multi-Electrode Holder

For use with all level controllers and alarms  
Operating in aqueous (conducting) liquids  
i.e. water, acids, chemical effluent,  
beverages etc.

- Space saver
- Accommodates up to 4 electrodes
- 2" B.S.P. P connection
- Corrosion resistant holder
- Electrodes available for aggressive liquids



The **E23 Multi Electrode Holder** is moulded in polypropylene copolymer and acetal accommodates up to four 8mm diameter electrodes, up to 3m long. It is ideal for quiescent water tanks, chemical storage tanks and bunds. Four electrodes enable the E23 to be used for pump control and high or low level alarm. Optional flanges, steady brackets and separators etc are available to aid easy site installation. Always use the well proven CSD circuitry available in the AC,P, and DC1/P ranges of level controllers. ATEX/IECEX approved models are available for use with P8/IS

**Electrodes:-** 316L Stainless Steel with or without PPA coating (WRAS No 1610508), Titanium, Monel, or Hastelloy C.

**Temp Range:-** -20°C to 85°C

**Weight:-** 0.3Kg

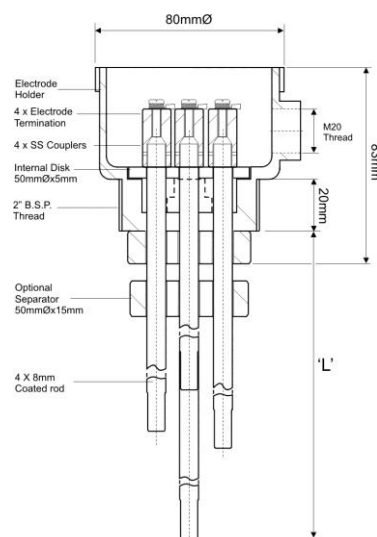
**When ordering Specify:-**

\*N = No of electrodes 2, 3, or 4

'L' +50mm = electrode lengths.

We can offer a range of optional blank flanges for the E23 in PVC and Stainless Steel in 3 metric sizes drilled and tapped to customer specification.

Flange 1/PVC	100mmØ X 25mm deep
Flange 1/SS	100mmØ X 25mm deep
Flange 2/PVC	150mmØ X 25mm deep
Flange 2/SS	150mmØ X 25mm deep
Flange 3/PVC	200mmØ X 25mm deep
Flange 3/SS	200mmØ X 25mm deep



*This product has been designed and complies to the relevant standards as listed in its certificate of conformity. The installer/user must ensure compliance. Because of continuing development we reserve the right to change the specifications without notice.*

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FM 10000



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