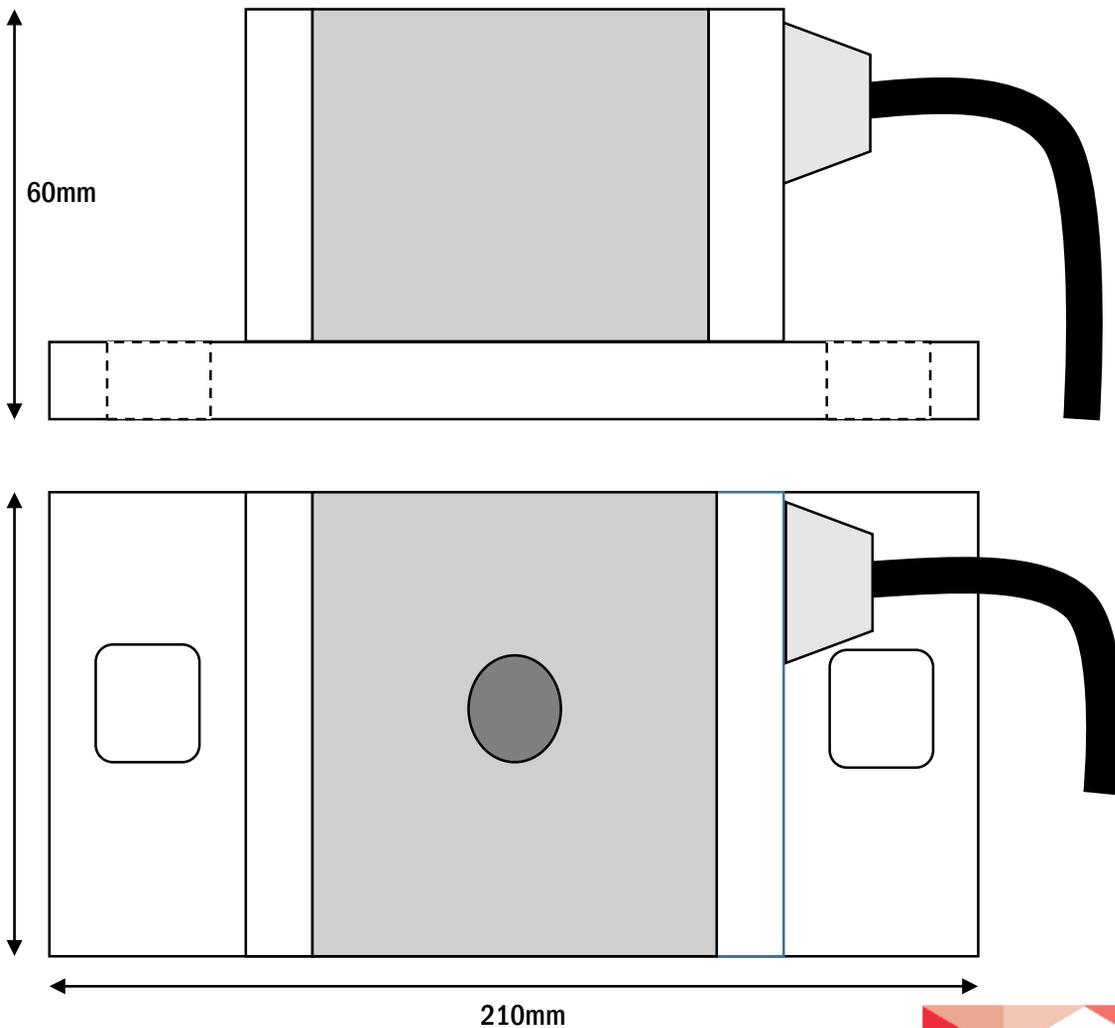


ZINC REFERENCE ELECTRODE WALL MOUNTED

A permanent , pure Zinc (99%) reference electrode for direct wall mounting. The electrode body is constructed of uPVC and the electrode is encapsulated with high quality epoxy resin.

DATASHEET 3.16

ZINC REFERENCE
ELECTRODE



A single core cable is provided (length to be clarified by customer).

Cable specification as standard is 1C x 6mm XLPE/PVC

Dimensions and product details are liable to change without notice.

BAC[®]

CORROSION CONTROL

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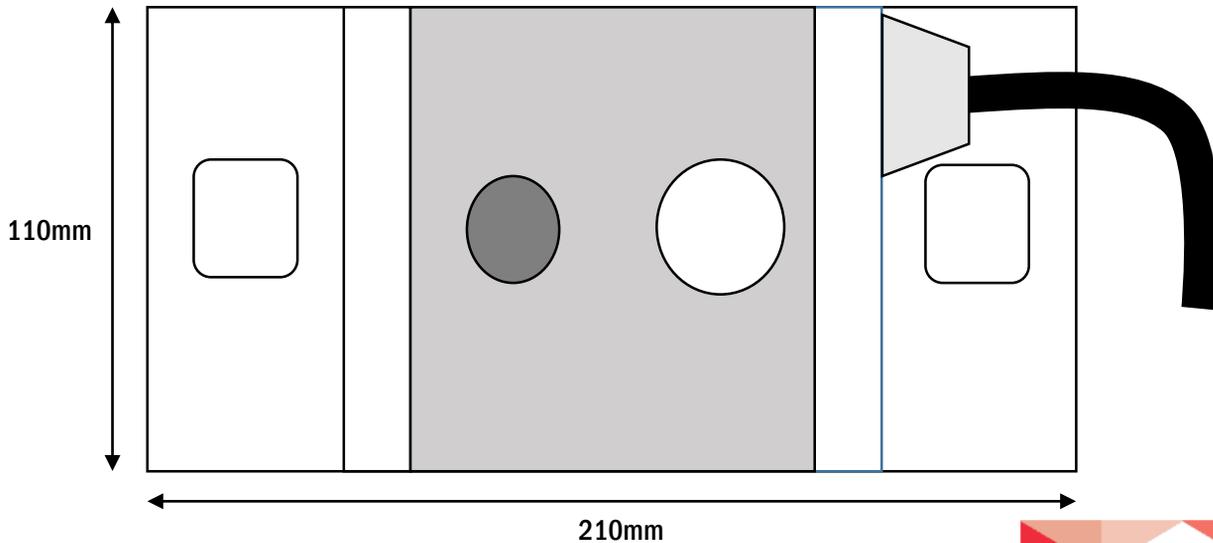
ZINC REFERENCE & POLARISATION ELECTRODE WALL MOUNTED

A permanent, pure Zinc (99%) reference electrode for direct wall mounting. The electrode body is constructed of uPVC and the electrode is encapsulated with high quality epoxy resin.

A separate Steel Coupon is incorporated into the design to facilitate "OFF" readings without disconnecting the Cathodic Protection system.

DATASHEET

ZINC
REFERENCE &
POLARISATION
ELECTRODE



A 5 core cable is provided (length to be clarified by customer). 2 cores are connected to the reference electrode and 3 cores to the coupon.

Cable specification as standard is 5C x 2.5mm PVC/PVC

Dimensions and product details are liable to change without notice.



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