Description:

The MK4-102EHM2 weigh module kit uses four double ended beam load cells to provide a high degree of durability for your hopper and tank weighing applications. Common applications include medium-to heavy-capacity bins, hopper, and tank weighing, and other bulk material measurement needs. The kit is a stable weighing solution for medium-to high-capacity ranges. Each kit comes with an IP67 water-resistant junction box and 65ft cable.



Load Cell Certifications:

CE ATEX FM APPROVED IECEx RoHS Ex NEPSI

PART NUMBER		
Load Cell Capacity	**Part No.**	**Weight Approx. (kg/lb)**
2.5Klb	MK4-102EHM2-2.5Klb-S	39.0/86.0
5Klb	MK4-102EHM2-5Klb-S	39.0/86.0
10Klb	MK4-102EHM2-10Klb-S	133.0/293.2
15Klb	MK4-102EHM2-15Klb-S	133.0/293.2
25Klb	MK4-102EHM2-25Klb-S	133.0/293.2
35Klb	MK4-102EHM2-35Klb-S	137.0/302.0
50Klb	MK4-102EHM2-50Klb-S	316.0/696.7
60Klb	MK4-102EHM2-60Klb-S	316.0/696.7

Features:

- CE , RoHS and ExNepsi certified load cells
- Uplift protenction
- Allowance for thermal expansion
- Junction box equipped with corner trim pots
- Conventional wiring and color code

Complete Set Includes:

- (4 pcs) Four 102EH Alloy Steel double-ended beam load cells
- (4 pcs) Four sets 102EHM2 Alloy Steel weigh modules
- (1 pcs) One J04SA-16 water-resistant junction box
- (1 roll) 65ft (20m) cable, 4-wire PVC cable with both copper braid & foil shielding (CB4-5.1-20m for up to 35Klb, CB4-7.6-20m for 50Klb & 60Klb)

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Product Datasheet Disclaimer

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All product specifications, statements, information, and data (collectively, the "Information") in this catalog or made available elsewhere by ANYLOAD are subject to change. Customers must verify the applicability of the Information at the time of order placement.

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California Proposition 65:

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