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# LIGATURE RESISTANT REPEATER & CALL POINT

**The EkoTek Ligature Resistant Repeater (EKOREP-AL) and Ligature Resistant Call Point (EKOCP-AL) are for use as part of an EkoTek or EkoCare network in environments in which Ligature Resistant products are required. They are battery powered with back plates that sit flush against the wall.**

The Ligature Resistant Call Point allows alarms and assist calls to be raised by pressing the red button on the front of the unit or from other equipment connected to the call point's closing contact input such as a wall-mounted pull-cord or doorbell. The red button can be configured to be activated on a single or double press. It can also be disabled if required.

Note: It is the responsibility of the customer to perform a risk assessment on the use of Ligature Resistant Repeaters and Ligature Resistant Call Points within their facility where Ligature Resistant requirements need to be addressed.

| Ligature Resistant Repeater Technical Data | |
|---|---|
| **General Dimensions** | 145 x 145 x 43 mm |
| **Power Operations** | Battery Powered |
| **Battery Type** | 2 x Alkaline 1.5v D-Cell (note that this product is not supplied with batteries) |
| **Weight** | 476 grams with batteries; 271 grams without batteries |
| **Operating Temperature** | -20°C to +55°C |
| **Operation** | Operates in the same way as the standard EkoTek repeater and forms part of the EkoTek self-healing mesh network. This repeater will raise maintenance alarms via the EkoTek or EkoCare Hub when maintenance is required. |

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# LIGATURE RESISTANT REPEATER & CALL POINT

| Ligature Resistant Call Point Technical Data | |
|---|---|
| **General Dimensions** | 145 x 145 x 43 mm |
| **Power Operations** | Battery Powered |
| **Battery Type** | 2 x Alkaline 1.5v D-Cell (note that this product is not supplied with batteries) |
| **Weight** | 476 grams with batteries; 271 grams without batteries |
| **Operating Temperature** | -20°C to +55°C |
| **Operation** | Operates in the same way as the standard EkoTek Call Point and forms part of the mesh network. The Call Point has two modes of operation which can be configured from the EkoTek or EkoCare Hub:<br>• Nurse Call mode for raising Patient Calls when linked to an EkoCare Nurse Call Unit.<br>• Alarm Operation mode for raising Manual Alarms when operating as a stand-alone call point within the EkoTek or EkoCare mesh network. The Call Point will raise Maintenance Alarms via the EkoTek or EkoCare Hub when maintenance is required. |

This datasheet is for guidance only. Products and services offered are subject to availability and may differ from those described or illustrated in this brochure as a result of changes. Specifications are subject to change without notice. Multitone Electronics plc is part of Kantone Holdings Ltd.

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