

# **LYNK GATEWAY**

### **EV-GATEWAY-LK**

Lynk Gateway Wireless Emergency Testing and Monitoring, Field mount

### **FEATURES**

- Supports up to 64 Lynk emergency devices
- Automatic addressing of Lynk emergency devices
- 10/100 TCP/IP Ethernet compatible with standard IT switches and equipment
- Wireless mesh
- · Suitable for field mounting in ceiling
- 12 years design life at max. ambient



| ORDERING INFORMATION |   |
|----------------------|---|
| Order code           | 12803                                   |
| Description          | Ektor Lynk Gateway - EWAC<br>Controller |
| Item Code            | EV-GATEWAY-LK                           |

| MECHANICAL        |               |
|-------------------|---------------|
| Body Material     | Polycarbonate |
| Installation Type | Field mount   |
| IP Rating         | IP20          |

| ELECTRICAL  |            |
|---|------------|
| Electrical Rating   | Class II   |
| Input Frequency   | 50 Hz      |
| Input voltage   | 230Vac     |
| In Australia the Input voltage is defined as 230Vac -6%/+10%. This effectively means that the voltage range of these products are 216Vac - 253Vac or 240V +6% |            |
| Working Temp Range  | 0 to 40 °C |

| COMPLIANCE |                   |
|------------|-------------------|
| Standards  | AS/NZS 61347.2.11 |
|            | AS/NZS 61347.1    |
|            | AS CISPR 15       |
|            | AS/NZS 4268       |
|            | IEC 62386-104     |
|            | IEC 62386-103     |

| WARRANTY                |                       |
|-------------------------|-----------------------|
| Commercial Use Warranty | 3 RTB (Total 3 Years) |

## **LINE DRAWINGS**

#### EV/GATEWAY/LK

