## ZXTELC-HVG

CLEVERTRONICS ZONEWORKS XT HIVE (RF) 2.4GHz EMERGENCY LIGHTING CONTROLLER (USING SSIOT)


| PRODUCT INFORMATION |  |
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| Part Number | ZXTELC-HVG |
| MIC | UKLO0800010002 |
| Description | Zoneworks XT HIVE (RF) 2.4GHz Emergency Lighting Controller (Using SSIOT) |
| Supported Operating <br> Systems | Win7 (32 and 64bit), Win10 (32 and 64bit), WinServer 2016 and 2019 (64bit) |
| Channel Types | Ethernet to RF (2.4GHz) |
| Ethernet Connector | RJ45 Panel Mount Connector in the Side of the Enclosure (the Ethernet <br> Patch Lead and RJ45 Terminating Socket to the Client Network to be <br> Supplied by the Installer) |
| Power Supply Interface | Supplied with a 3-core Flex (Flex can be Removed and Product Hard Wired) |
| Operating Voltage | $220-240 \mathrm{~V}$ AC; 50Hz |
| Ethernet Interface | IP Via Built-in Gigabit Ethernet (DHCP Capable and can be Used in <br> Either Static or DHCP Mode) |
| Enclosure | Grey Polycarbonate Base with a Clear Polycarbonate Cover (See Image <br> Above) and Whip Antenna |
| Dimensions | L=190mm, W=380mm, D=135mm |
| Mounting | Surface Mount Via the 4 Mounting Turrets |
| Power Consumption | $22 \mathrm{~W}, 0.15 \mathrm{~A}$ @ 240 V |
| Operating Temperature | $-40^{\circ} \mathrm{C}$ to $+60^{\circ} \mathrm{C}$ |
| Operating Humidity |  |
| (Non-condensing) | 10 to $90 \%$ RH @ 60ㅇ |

The product details described in this document are current as at the version date of the document. We reserve the right to change product design, specifications or materials (Specifications) as part of our continuous improvement program. Please confirm the applicable Specifications at the time of placing your order.

