DYRL-UP-RL-HVG

CLEVEREVAC DYNAMIC GREEN & RED X BLADE EXIT SIGN (ZONEWORKS XT HIVE)

PRODUCT INFORMATION	
Part Number	DYRL-UP-RL-HVG
MIC	UKA01850040001
Description	L10 Optimum CleverEVAC Dynamic Green and Red X Blade EXIT sign, with Volt Free (VF) & 24V interface for ON/OFF activation of Dynamic Green & Red X Enhancement
Construction	PC/ABS body with Acrylic diffuser
Mounting	Recessed, Single Sided
Dimensions L x W x H	385mm x 67mm x 257mm
Weight	3.3kg
Operating Mode	Maintained – Sequencing inward green LEDs or illuminated Red X with side flashing red LED's activated on VF/24V input trigger and capable of being activated in power-on and battery-backed mode
Testing System	Zoneworks XT HIVE (RF)
Battery Type & Manufacturer	Lithium Nanophosphate (LiFePO4), Clevertronics
Charging Method	Intelligent current limited constant voltage
Diffuser	Single sided Pictograph, two elements (Running Man with Arrow Left)
Lamp(s)	LED panel, 100,000 hours
Operating Voltage	220-240V AC; 50Hz
Power Consumption	2.0 Watts (Standby), 9.0 Watts (Max)
Viewing Distance	30m
Rated Emergency Duration	180 minutes
IP Rating	IP20
Operating temperature	0˚C to 40˚C
Protection	• Battery overvoltage & overcurrent protection • Battery deep discharge protection • Supply voltage polarity reversal protection • Battery short-circuit protection (charging will resume upon removal of fault) • Kit box (enclosure) of lamp control gear provides protection against accidental contacts with live parts
Luminaire Classification	X | 1 | AFG | 180
Conformity	BS EN 60598-2-22, BS 5266

REPLACEMENT PARTS	
PART NUMBER	**DESCRIPTION**
1530250	BATT:L10 3.3V 5AH. SBS
UKM01870180001 DYRL-UP-CKIT-HVG	Dynamic Red, UB Pro, Control Only, L10, HVG (incl Hive node)
8003330	PCA: 2.4Ghz RF Node CT10748-A1 Int Antenna

*Due to changes in industry standards and Clevertronics policy of product improvement, specification details are subject to change without notice