



DYGL-UP-DS-RAOW-HVG

CLEVEREVAC DYNAMIC GREEN BLADE EXIT SIGN - DOUBLE SIDED
(ZONWORKS XT HIVE)



PRODUCT INFORMATION

Part Number	DYGL-UP-DS-RAOW-HVG			
MIC	UKA01850010001			
Description	L10 Optimum CleverEVAC Dynamic Green Blade EXIT sign, with Volt Free (VF) & 24V interface for ON/OFF activation of Dynamic Green Enhancement			
Construction	PC/ABS body with Acrylic diffuser			
Mounting	Recessed, Double-sided			
Dimensions L x W x H	385mm x 67mm x 257mm			
Weight	2.0kg			
Operating Mode	Maintained – Sequencing arrows (green LEDs) 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	Double sided Pictograph, two elements (Running Man with Arrow)			
Lamp(s)	LED panel, 100,000 hours			
Operating Voltage	220-240V AC; 50Hz			
Power Consumption	2.1 Watts (Standby), 5.0 Watts (Max)			
Viewing Distance	30m			
Rated Emergency Duration	180 minutes			
IP Rating	IP20			
Operating temperature	0°C to 40°C			
Protection	<ul style="list-style-type: none">• 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
UKM01870170001 DYGL-UP-CKIT-HVG	Dynamic Green, 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