



DYGL-UP-RL-HV

CLEVEREVAC DYNAMIC GREEN, RECESSED MOUNT BLADE EXIT SIGN



PRODUCT INFORMATION

Part Number	DYGL-UP-RL-HV
MIC	AUA01850120001
Description	L10 Optimum CleverEVAC Dynamic Green Blade Exit Sign, with Volt Free (VF) & 24V Interface for ON/OFF Activation of Dynamic Green Enhancement. Dynamic Green Default Set to Activate Upon Mains Power Fail.
Construction	PC/ABS Body with PC Diffuser and Metal Enclosure
Mounting	Recessed Mount, Single-sided
Dimensions L x W x H	385mm x 67mm x 257mm
Weight	3.3kg
Operating Mode	Maintained – Sequencing Inward Green LEDs Activated Over the XT HIVE Network or on VF/24V Input Trigger and Capable of Being Activated in Power-on and Battery-backed Mode. Dynamic Green Default Set to Activate Upon Mains Power Fail.
Testing System	Zoneworks XT HIVE (RF)
Battery	Lithium Nanophosphate, 3.3V 2500mAh
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	3.1W (Standby), 7.5W (Max)
IP Rating	IP20
Operating Temperature	1°C to 40°C
AS2293 Classification	C0=E5, C90=C32
Viewing Distance	24m
Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3
Compliance Marking (RCM)	

REPLACEMENT PARTS

PART NUMBER	DESCRIPTION
1530050	Battery
AUM01870340001 DYGL-UP-CKIT-HV	Emergency Driver Pack
8003191	Node - HIVE

Disclaimer: Clevertronics Pty Ltd is a vendor of CleverEVAC products. It is not a fire engineer or designer. It does not purport to recommend its products for use in any application or to achieve any particular outcome. Purchasers and users of its products must take their own steps to ensure compliance with statutory requirements, safe practice, and suitable application of the products.