

DYGL-UP-CM-DS-RAOW

CLEVEREVAC DYNAMIC GREEN CEILING MOUNT BLADE EXIT SIGN





Dynamic Green Default Set to Activate Upon Mains Power Fail. Construction PC/ABS Body with PC Diffuser and Metal Enclosure Mounting Ceiling Mount, Double-sided Dimensions L x W x H 391mm x 90mm x 257mm Weight 5.9 kg Maintained – Sequencing Inward Green LEDs Activated on VF/24V Input Trigger	PRODUCT INFORMATION	
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 Ceiling Mount, Double-sided Dimensions L x W x H 391mm x 90mm x 257mm Weight 5.9 kg Maintained – Sequencing Inward Green LEDs Activated 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 Manual Battery Lithium Nanophosphate, 3.3V 2500mAh 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 2.8W (Standby), 7.2W (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	Part Number	DYGL-UP-CM-DS-RAOW
Description 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 Ceiling Mount, Double-sided Dimensions L x W x H 391mm x 90mm x 257mm Weight 5.9 kg Maintained – Sequencing Inward Green LEDs Activated 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 Manual Battery Lithium Nanophosphate, 3.3V 2500mAh 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 2.8W (Standby), 7.2W (Max) IP Rating IP20 Operating Temperature 1°C to 40°C AS2293 Classification C0=E5, C90=C32 Viewing Distance AS/NZS3820, CISPR15, AS/NZS2293.3	MIC	AUA01550300001
Mounting Ceiling Mount, Double-sided Dimensions L x W x H 391mm x 90mm x 257mm Weight 5.9 kg Operating Mode Maintained – Sequencing Inward Green LEDs Activated 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 Manual Battery Lithium Nanophosphate, 3.3V 2500mAh 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 2.8W (Standby), 7.2W (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	Description	Free (VF) & 24V Interface for ON/OFF Activation of Dynamic Green Enhancement.
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Maintained – Sequencing Inward Green LEDs Activated 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 Manual Battery Lithium Nanophosphate, 3.3V 2500mAh 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 2.8W (Standby), 7.2W (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	Dimensions L x W x H	391mm x 90mm x 257mm
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Battery Lithium Nanophosphate, 3.3V 2500mAh 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 2.8W (Standby), 7.2W (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	Operating Mode	and Capable of Being Activated in Power-on and Battery-backed Mode. Dynamic
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 2.8W (Standby), 7.2W (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	Testing System	Manual
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 2.8W (Standby), 7.2W (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	Battery	Lithium Nanophosphate, 3.3V 2500mAh
Lamp(s) LED Panel, 100,000 hours Operating Voltage 220-240V AC; 50Hz Power Consumption 2.8W (Standby), 7.2W (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	Charging Method	Intelligent Current Limited Constant Voltage
Operating Voltage 220-240V AC; 50Hz Power Consumption 2.8W (Standby), 7.2W (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	Diffuser	Double-sided Pictograph, Two Elements (Running Man with Arrow)
Power Consumption 2.8W (Standby), 7.2W (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	Lamp(s)	LED Panel, 100,000 hours
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Applicable Standards AS/NZS3820, CISPR15, AS/NZS2293.3	AS2293 Classification	C0=E5, C90=C32
	Viewing Distance	24m
Compliance Marking (RCM)	Applicable Standards	AS/NZS3820, CISPR15, AS/NZS2293.3
	Compliance Marking (RCM)	

REPLACEMENT PARTS	
PART NUMBER	DESCRIPTION
1530050	Battery
AUM01570080001 DYGL-UP-CKIT	Emergency Driver Pack

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