

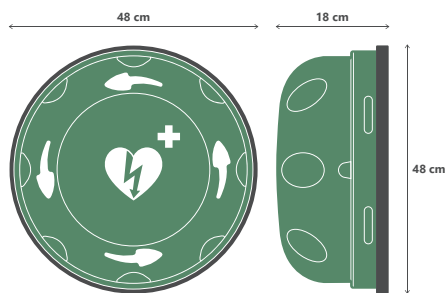
Spec sheet

Application

For indoor and outdoor usage

Dimensions

Length	: 48 cm
Width	: 48 cm
Depth	: 18 cm
Weight	: 4 kg



Backplate

- 100% Polycarbonate, UV stabilized, carbon fiber finish
- Watertight rubber seal for power cord wiring
- ABS Mounting block for AED placement
- 4 recessed mounting holes for fixation to structure
- Solid steel hook attached to hold tag or seal
- Printed installation guidance and instructions

Cover

- 100% Polycarbonate, double UV coated, green transparent color, IR-protection layer
- Centered white ILCOR AED logo sticker, UV-protected material
- 4 directive arrows for user guidance
- 6 indents provide grip for opening
- Coin sized, lower power magnet for alarm triggering

Module

Front cover	: 100% Polycarbonate
Rear cover	: 100 ABS
Ingress protected	

Quality

Ingress Protection	: IP56	Standard : IEC 60529
Impact Resistance	: IK10Plus	Standard : IEC 62262
Salt Mist Test	: Passed	Standard : IEC 60068-2-52
Signal Interference	: No interference with 2G/3G/4G/5G / WiFi / Bluetooth	
AED Frost Protection	: -20 degrees Celsius	
Testing body	: Eurofins	

CE Certified

Electrical

Electrical Safety	: Test passed according to IEC 60335-1
Heating System	: 92W total power / automated thermostat
Transformer unit	: 90W AC-DC Industrial Adaptor – MeanWell
Input transformer unit	: 100 – 240 V, 2,5 A (2,5 A), 50-60 Hz
Output transformer unit	: 24Vdc, 5A (5 A)
Dimensions transformer	: 145 x 60 x 32 mm (L x W x H)

Safety Standards transformer

- UL60950-1 / CSA C22.2 / TUV EN60950-1 / BSMI CNS 14336 / CCC GB4942 / PSE J60950-1
- AS/NZS 60950.1 / BIS IS 13252 / KC K60950 / EAC TP TC 004 / SIRIM MS IEC60950

Communication

Network	: 2G / CAT M1, global coverage
GPS	: GPS antenna, true signal
Alarm	: 84dB or 98dB, measured at 1 meter from speaker

Packaging

All fastening materials, installation template and manual included.
Box size 50 x 50 x 45 centimeters, FSC certified, 100% recycled carton.

