



C TYPE MINI LIGHTBAR



TECHNICAL SPECIFICATIONS

Operating Voltage	10VDC - 30VDC
Nominal Voltage	12VDC / 24VDC
Current Consumption	1.2 - 2.2A
Dome Color	
LED Color	
Lens Color	Optical polycarbonate lens resistant to UV and harsh conditions
Flash Frequency	1 - 20Hz.
Number of Flash Patterns	Multiple flash patterns that can operate synchronized with ZER products
Synchronization	Compatible synchronization feature with ZER products
Special Features	Robust stainless steel structure resistant to high speed and environmental conditions
Interface	On/off and mode control via button located on vehicle cigarette lighter or control via siren system and remote controller
Cable Length	4m
Mounting Type	Optional mounting with N35 Neodymium Magnet
Length	290mm
Width	220mm/ 290mm
Height	80mm
Weight	
Protection Rating	IP65
Approvals / Certifications	SAE J1318, SAE J1849, SAE J1595, IP65
LED Lifetime	50,000 hours
Operating Temperature	-40 °C ~ 65 °C
Warranty Period	2 years
Applications	Police, Gendarmerie, Ambulance, Fire Department, Airports, Municipality, Highways, Special Service, Official Vehicles, Tow Trucks

ADVANTAGES

- Robust stainless steel body resistant to high speed and harsh environmental conditions
- Optical polycarbonate lens resistant to UV rays and severe conditions
- High brightness and visibility with high-power Power LEDs
- LED groups on both sides controlled by a single circuit
- Low current consumption to protect battery life
- Direct power supply via vehicle cigarette lighter socket
- Fast and secure installation with N35 Neodymium Magnet mounting
- Wide color options: Red, Blue, Amber, Green, White
- Compliance with SAE J1318, J1849 and J1595 standards
- 2-year warranty period
- Wide operating temperature range of -40 °C ~ +65 °C

