



WCL 0411 WARNING LIGHT CYLINDRICAL SMALL SIZE SIDE MOUNT



TECHNICAL SPECIFICATIONS

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|----------------------------|--|
| Operating Voltage | 10VDC - 30VDC |
| Nominal Voltage | 12VDC / 24VDC |
| Current Consumption | 0- 1A |
| Dome Color | |
| LED Color | |
| Lens Color | Specially designed Fresnel lens providing 360° visibility |
| Flash Frequency | 1 - 20Hz. |
| Number of Flash Patterns | Multiple flash modes capable of synchronized operation with ZER products |
| Synchronization | Synchronization feature compatible with ZER products |
| Special Features | UV resistance, 360° visibility, high brightness, operation via cigarette lighter, optional roof mounting with N35 neodymium magnet |
| Interface | On/off and mode control via button on vehicle cigarette lighter plug |
| Cable Length | 100mm |
| Mounting Type | Optional roof mounting with high power N35 magnet |
| Length | 103mm |
| Width | 75mm |
| Height | 75mm |
| Weight | 135gr |
| Protection Rating | IP65 |
| Approvals / Certifications | ECE R10, ECE R65, IP65 |
| LED Lifetime | 50,000 hours |
| Operating Temperature | -40°C ~ 65°C |
| Warranty Period | 2 years |
| Applications | Police, Gendarmerie, Ambulance, Fire Brigade, Airport, Municipality, Highways, Private Service, Official Vehicles, Tow Trucks |

ADVANTAGES

- Polycarbonate outer body resistant to UV rays and harsh weather conditions
- Extraordinary brightness and visibility with specially designed Fresnel lens providing 360° view
- Full synchronization support with ZER products
- Protects battery life thanks to low current consumption
- On/off and mode control via the vehicle cigarette lighter button, with easy installation.
- Robust roof mounting with optional N35 class high-power neodymium magnet
- Strong light performance with 12 high-power LEDs
- Compliance with international ECE R10, ECE R65, IP65 certificates
- Wide color options: Red, Blue, Amber, Green, White
- Very wide application area: Ideal for Police, Gendarmerie, Ambulance, Fire Brigade, Municipality and Private Vehicles
- Safe and long-lasting use with 2 years warranty period
- Automatic Voltage Protection: The device automatically protects itself at 10.5 VDC-17VDC for 12VDC devices, and 17VDC-30VDC for 24VDC devices.

