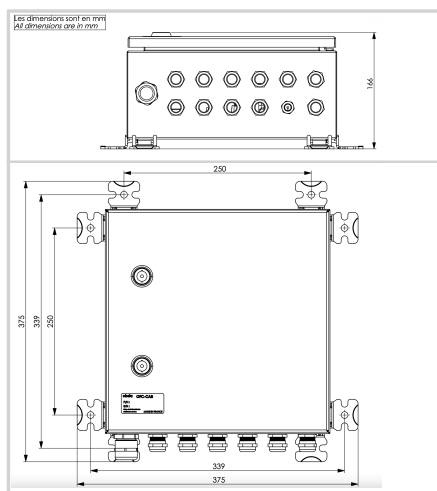


Monitoring and control box



- stainless steel enclosure
- cable inputs by gland nickel plated brass
- 8 terminal connections for max 8 medium intensity lights and/or side lights red fixed or mimic with medium intensity red flashing
- individual alarms (normally closed and normally open both available) and visual indicator for each light (or group of light)
- surge protection
- connection of optional photocell
- alarm (normally closed and normally open both available) for the photocell and for the power supply
- on/off switch and remote/manual switch to bypass the photocell



| Electrical Characteristics | |
|----------------------------|--|
| Wattage | 10W max (controller) |
| Main voltage | 110VAC to 240VAC +/-10% 50/60Hz |
| Max. admissible current | 10A |
| Mechanical Characteristics | |
| IP degree | IP65 in vertical position |
| Weight | 3,5kg |
| Weight | 3,5kg |
| Size of the power supply | 344mm (height) x 346mm (width) x 166mm (dept) |
| Cable entry diameter | from 7 to 13 mm |
| Wire cross section | up to 6mm ² for power supply, up to 2,5mm ² for signal |
| Attachment | 4 screws type M5 |