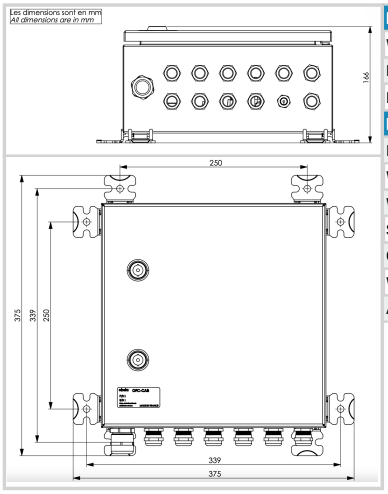
OFC-CTR-048-G [P/N: 113176-048-G]

Monitoring and control box



- Cable entry via nickel-plated brass cable glands
- 8 terminal blocks for up to 8 medium intensity lights and/or low intensity lights (red fixed, or synchronized/mimicked with a red flashing medium-intensity light)
- Individual alarm report (both NO/NC contacts available) and visual indicator for each light (or group of lights)
- Surge protection
- Connection for an optional photocell
- Alarm (both NO/NC contacts available) for the photocell and the power supply
- ON/OFF switch and Remote/Manual selector switch to bypass the photocell or the GPS astronomical clock (or a combination of both whichever comes first)

Option **GPS (day/twilight/night sync and flash sync)**



Electrical Characteristics	
Wattage	10W max (controller)
Main voltage	48VDC (-10%; +15%)
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	1x M25 - 9 to 16 mm, 11x M20 - 6 to 13 mm; 1 PG09 - 4 to 8 mm
Wire cross section	up to 6mm² for power supply, up to 2,5mm² for signal
Attachment	4 screws type M5