Monitoring and control box

- fiber glass enclosure reinforced with breathable vent
- 6 terminal connections for 3 levels of 2 medium intensity lights OFC-RI-REM red flashing
- Individual alarm (normally closed and normally open both available) and visual indicator for each light
- surge protection
- connection of optional photocell
- GPS timer for 1/13, 2/13 and 10/13 flash sequence and possibility to set up the sequence from 20 to 60 FPM synchronized between each level of all towers
- on/off switch and remote/manual switch to bypass the photocell (or GPS if also used for on/off synchronisation)

Option provided with GPS (day/twilight/night sync and flash sync)

Electrical Characteristics	
Wattage	300W
Main voltage	48VDC (-10%; +15%)
Mechanical Characteristics	
IP degree	IP65 in vertical position
Color	Grey (RAL7035)
Size of the power supply	750mm (height) x 750mm(width) x 420mm (dept)
Weight	35kg
Cable entry diameter	from 7 to 13 mm
Wire cross section	up to 6mm² for power supply, up to 2,5mm² for signal
Attachment	4 wall mounting brackets

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