

Declaration of Conformity
for
TELCO Space Master 6000 Photo Sensor System

Declaration of Conformity to:
Directive 2004/108/EC, Electro Magnetic Compatibility Directive.
And all subsequent amendments.

Category:
Infra-red photo amplifier system.

Type designation:
Space Master 6000 photo sensor system

Date coding:
1101 or later.

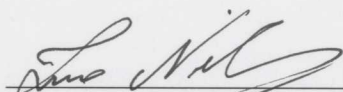
Description:
A Space Master 6000 photo sensor system consists of a transmitter and a receiver, both integrated in a compact IP67-sealed design. The sensing range is up to 6 m. The operating voltage is from 10 V dc to 30 V dc, within a temperature range from -20°C to 60°C . The transmitter can be equipped with a green LED illuminating when the transmitter is active. Operating a control-input wire can deactivate the transmitter. The receiver output is in the form of either a PNP or a NPN transistor output, or with a galvanic isolated optocoupled output. The receiver can be equipped with a yellow LED that illuminates when the output is active. The sensors are protected to withstand reverse supply voltage, inductive load and short-circuiting of the sensor output.

The conformity is declared according to:
EN 60947-5-2:2007

The Space Master 6000 photo sensor system also complies with:
IEC 60947-5-2 (97.10)
EN 50081-1 (92.01)

Declaration date: 12/4-2011

Signature



Lene Nilsson, Managing Director

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