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SCHEMA ELETTRICO DELLA SCHEDA DI CONTROLLO UNIVERSALE

180 ..... 240Vac
ALIMENTAZIONE

AL
CREPUSCOLARE
SEI1012DC_M

to photoelectric sw. term.1
to photoelectric sw. term.2
to photoelectric sw. term.3

MAINS
SWITCH
Thermal breaker
C-2A

LINE 1
LINE 2

T-3.15A
MAIN
FUSE

AC
POWER
IN

MAIN
OBSTRUCTION
LIGHT

STAND-BY
OBSTRUCTION
LIGHT

A1
CURRENT
MONITOR

A2
CURRENT
MONITOR

T-1A E1
T-1A E2

NOT SUPPLIED
NOT SUPPLIED

ALLA LUCE
OSTACOLO
(230 Vac)

COM (L. 230Vac)
ESERCIZIO (N)
RISERVA (N)

+ (12Vdc) out
-
input signal
PHOTOELECTRIC
SWITCH

(Night Enable)
(Night Enable)
(Night Enable)

LAMPS

Main Printed Circuit Board

C0ELCSTN210 rev.2

DIP Switch
1= OFF
2= OFF
3= OFF
4= ON

**OVERVOLTAGE
ARRESTERS
Mod.:
DS40–230**

POWER IN
L N PE
11 12 PE

POWER SUPPLY ALARM
LINE 1 ALARM
LINE 2 ALARM
PHOTOELECTRIC SWITCH ALARM
5 COM 6 NO 7 COM 8 NC 9 COM 10 NC 11 COM 12 NC

ALLARME TRAMITE
CONTATTI PULITI
APERTO = ALLARME
(0.25A max @ 230Vac)

04/03/11	-	LP	LP	LP
data - date	descrizione - description	drawn	checked	approved

Clampco Sistemi
where solution, reliability and business meet

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Committente - customer
foglio-sheet
Località - Site: Site Code: /
scala - scale -
Progetto - Project:
comm-project Id.
rev 0

CEQC88011_03N0
CONTROL BOARD
BLOCK DIAGRAM

disegno N.ro - drawing NO.
CEQC88011_03N0_BD

CEQC88011_03N0_BD.DWG
Formato–Size A3