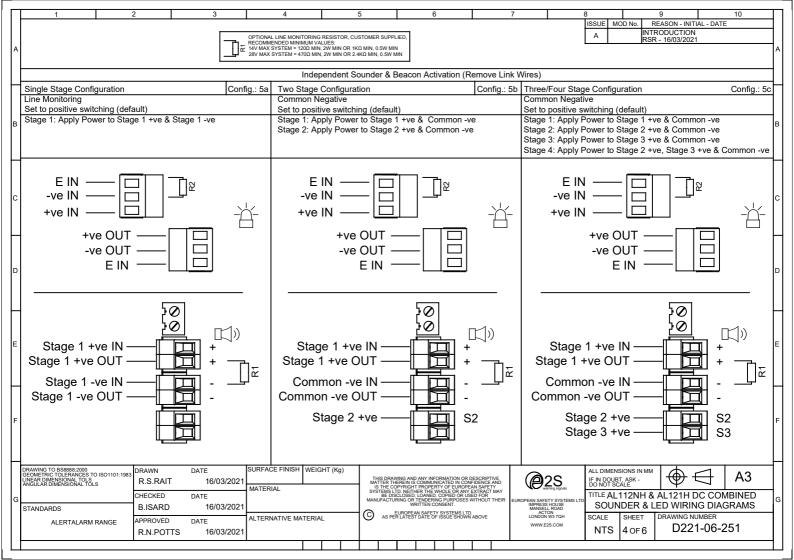
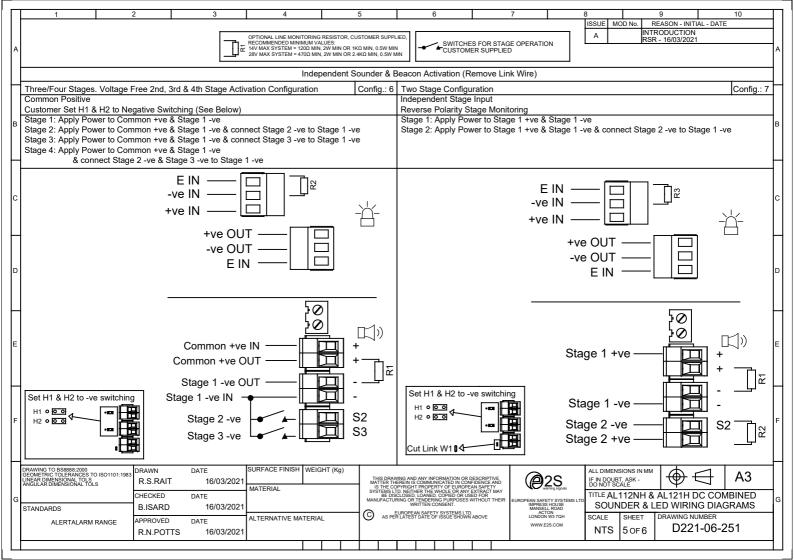


| | 1 2 3 4 5 6 | 7 8 9 10 | | |
|----------|--|---|--|--|
| | | ISSUE MOD No. REASON - INITIAL - DATE | | |
| | OPTIONAL LINE MONITORING RESISTOR, CUSTOMER SUPPLIED, | A INTRODUCTION RSR - 16/03/2021 | | |
| | | SWITCHES FOR STAGE OPERATION | | |
| Ľ | A 1 28V MAX SYSTEM = 470Ω MIN, 2W MIN OR 2.4KΩ MIN, 0.5W MIN | COSTOMER SOFFLIED | | |
| | Linked Sounder & Beasen Activistion | | | |
| | Linked Sounder & Beacon Activation | | | |
| Г | Two Stage Configuration Config.: 4 | | | |
| | independent Stage Input | | | |
| | Line Stage Monitoring (Use suitable monitoring relays/modules) | | | |
| в | B Not to be used for reverse polarity monitoring | E | | |
| | Stage 1: Apply Power to Stage 1 +ve & Stage 1 -ve Stage 1: Apply Power to Stage 2 +ve & Stage 2 -ve | | | |
| | Stage 1. Apply Fower to Stage 2 five & Stage 2 five | | | |
| L | | | | |
| | | | | |
| | | | | |
| | | | | |
| lc | | C | | |
| | | | | |
| | | | | |
| \vdash | | - | | |
| | | | | |
| | | | | |
| D | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | сизтом | | | |
| | | | | |
| E | | E | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| | _ Stage 1 -ve —— 🛄 - | | | |
| ſ | Stage 2 +ve 52 52 | F | | |
| | | | | |
| | Cut Link W1 1 Cu | | | |
| \vdash | | | | |
| | DRAWING TO BS8888.2000 GEOMETRIC TOLERANCES TO ISO1101:1983 DRAWN DATE SURFACE FINISH WEIGHT (Kg) | | | |
| | LINEAR DIMENSIONAL TOLS R.S.RAIT 16/03/2021 THIS DRAWING AND AVY INFORMATION AND AVY INFOR | ATED IN COMPLEXE AND CONTRACT OF CONTRACT | | |
| | CHECKED DATE WATERIAL SYSTEMS LTD. NEITHER THE WH BE DISCLOSED. LOANED, C | OFED OR USED FOR | | |
| 1 | STANDARDS B.ISARD 16/03/2021 AMANGACTURING OF TENDENCY OF THE UNDER A LED WIRING DIAGRAMS G | | | |
| | APPROVIDE ALTERNATIVE MATERIAL OF ASPECTATES AND ASPECT SYSTEMS ID ASPECT ASPEC | | | |
| | ALERTALARM RANGE R.N.POTTS 16/03/2021 | WWW.E2S.COM NTS 3 OF 6 D221-06-251 | | |
| | | | | |
| | | | | |





| A | 1 2 3 4 5 6 7 8 9 10 OPTIONAL LINE MONITORING RESISTOR, CUSTOMER SUPPLIED, INTRODUCTION 14 WARK SYSTEM = 1200 ININ, 20 WINK OR 14.0 MIN, 0.5W MIN 28W MAX SYSTEM = 4700 MIN, 25W MIN 28W MAX SYSTEM = 4700 MIN 28W MAX SYSTEM | A |
|---|--|---|
| в | Two Stage Configuration Config.: 8 Independent Stage Input Line Stage Monitoring (Use suitable monitoring relays/modules) Not to be used for reverse polarity monitoring Stage 1: Apply Power to Stage 1 +ve & Stage 1 -ve Stage 1: Apply Power to Stage 2 +ve & Stage 2 -ve Stage 1: Apply Power to Stage 2 +ve & Stage 2 -ve | |
| с | | c |
| D | +ve OUT | D |
| E | CUSTOM CONFIGURATION CONTACT E2S WHEN ORDERING Stage 1 +ve | E |
| F | Stage 1 -ve Stage 2 -ve St | F |
| G | DRAWIN CTO DESUBBLIC TO SUBJICT: 0501101:1083 DRAWN DATE SURFACE FINISH WEIGHT (Kg) THE DRAWING AND ANY INFORMATION OR DESCRIPTIVE. ALL DIMENSIONAL TOLS IN OUUST. ASK Image: Comparison of the provide the | G |