**شرایط خصوصی**

-کالای مذکور میبایست قبل از ارسال به تایید نماینده فنی شرکت برق منطقه ای سیستان و بلوچستان برسد.

-هزینه ازسال کالا بر عهده پیمانکار میباشد.

-مدت زمان تحویل کالا ۷ روز کاری میباشد.

-کالای ارسالی میبایست مطابق با مشخصات فنی ذکر شده باشد.

-کالای ارائه شده میبایست از محصولات ایرانی تولید شده و مورد استفاده در صنعت برق باشد.

-محل تحویل کالا انبار (۱۰۴۳) شرکت برق منطقه ای سیستان و بلوچستان کیلو متر ۵ جاده گوربند میباشد.

در صورت هرگونه سوال فنی با نماینده شرکت آقای مجتبی نورا به شماره ۰۹۱۵۳۴۹۷۰۶۷ تماس حاصل فرمایید.

| ردیف | نام کالا | قیمت واحد | جمع کل |
|---|---|---|---|
| ۱ | پنجره آلارم ۸خانه | | |
| ۲ | پنجره الام ۱۰ خانه | | |
| ۳ | پنجره آلارم ۲۰خانه | | |
| ٤ | پنجره آلارم ۲٤ خانه | | |

شرایط خصوصی

| TECHNICAL PROPERTIES | |
|---|---|
| Power Consumption | Max. 30 Watts |
| Fault Input | 5mA at 125 Vdc<br>Level: Closure on positive Vdc or Wet or Static contant<br>Anti-Interference: NO or NC contact 45 msec and selection of contact by DIP switch |
| Lamp Test Input | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 35 msec |
| Acknowledge Input (Klaxon off) | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 50 msec |
| Lamp Reset Input | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 35 msec |
| SYN ( System Clock and Synchronising ) | Common block capacity:<br>2 extention Alarm Units |
| Klaxon and Bell Output | - 2 dry contact closure for audible klaxon and bell.<br>- Making capacity 2A on 30 Vdc or 0.5A on 125 Vdc<br>NOTE : For higher current AUX relay recommend. |
| S.F. (System Fault) Output | - Dry N.C. contact for system faulty.<br>- Making capacity 2A on 30 Vdc or 0.5A on 125<br>NOTE : For higher current AUX relay recommend. |
| Input AUX Supply | 90 Vdc ~ 150 Vdc<br>Or other ranges as ordered. |
| Operation Temperature | 5 ~ 55°C |
| Storage Temperature | 15 ~ 70°C |
| Dimensions | 132mm , 139mm , 140mm |
| Weight | 2.4 Kgr ± 5 % |

| TECHNICAL PROPERTIES | |
|---|---|
| Power Consumption | Max. 30 Watts |
| Fault Input | 5mA at 125 Vdc<br>Level: Closure on positive Vdc or Wet or Static contant<br>Anti-Interference: NO or NC contact 45 msec and selection of contact by DIP switch |
| Lamp Test Input | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 35 msec |
| Acknowledge Input (Klaxon off) | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 50 msec |
| Lamp Reset Input | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 35 msec |
| SYN ( System Clock and Synchronising ) | Common block capacity:<br>2 extention Alarm Units |
| Klaxon and Bell Output | - 2 dry contact closure for audible klaxon and bell.<br>- Making capacity 2A on 30 Vdc or 0.5A on 125 Vdc<br>NOTE : For higher current AUX relay recommend. |
| S.F. (System Fault) Output | - Dry N.C. contact for system faulty.<br>- Making capacity 2A on 30 Vdc or 0.5A on 125<br>NOTE : For higher current AUX relay recommend. |
| Input AUX Supply | 90 Vdc ~ 150 Vdc<br>Or other ranges as ordered. |
| Operation Temperature | 5 ~ 55°C |
| Storage Temperature | 15 ~ 70°C |
| Dimensions | 139.5 x 139.5 x 135 |
| Weight | 1.8 Kg ± 5% |
| **Serial Port** | **RS485** |

| TECHNICAL PROPERTIES | |
|---|---|
| Power Consumption | Max. 30 Watts |
| Fault Input | 5mA at 125 Vdc<br>Level: Closure on positive Vdc or Wet or Static contant<br>Anti-Interference: NO or NC contact 45 msec and selection of contact by DIP switch |
| Lamp Test Input | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 35 msec |
| Acknowledge Input (Klaxon off) | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 50 msec |
| Lamp Reset Input | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 35 msec |
| SYN ( System Clock and Synchronising ) | Common block capacity: 2 extention Alarm Units |
| Klaxon and Bell Output | - 2 dry contact closure for audible klaxon and bell.<br>- Making capacity 2A on 30 Vdc or 0.5A on 125 Vdc<br>NOTE : For higher current AUX relay recommend. |
| S.F. (System Fault) Output | - Dry N.C. contact for system faulty.<br>- Making capacity 2A on 30 Vdc or 0.5A on 125<br>NOTE : For higher current AUX relay recommend. |
| Input AUX Supply | 90 Vdc ~ 150 Vdc<br>Or other ranges as ordered. |
| Operation Temperature | 5 ~ 55°C |
| Storage Temperature | 15 ~ 70°C |
| Dimensions | 215mm * 160mm * 147mm |
| Weight | 2.4 Kgr ± 5 % |
| Recopy output | 10 dry contact for fault recopy making capacity 1A on 30VDC or 0.1A on 125VDC |

| TECHNICAL PROPERTIES | |
|---|---|
| Power Consumption | Max. 30 Watts |
| Fault Input | 5mA at 125 Vdc<br>Level: Closure on positive Vdc or Wet or Static contant<br>Anti-Interference: NO or NC contact 45 msec and selection of contact by DIP switch |
| Lamp Test Input | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 35 msec |
| Acknowledge Input (Klaxon off) | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 50 msec |
| Lamp Reset Input | Level: Closure on positive Vdc 5 mA at 125 Vdc<br>Anti-Interference: 35 msec |
| SYN ( System Clock and Synchronising ) | Common block capacity:<br>2 extention Alarm Units |
| Klaxon and Bell Output | - 2 dry contact closure for audible klaxon and bell.<br>- Making capacity 2A on 30 Vdc or 0.5A on 125 Vdc<br>NOTE : For higher current AUX relay recommend. |
| S.F. (System Fault) Output | - Dry N.C. contact for system faulty.<br>- Making capacity 2A on 30 Vdc or 0.5A on 125<br>NOTE : For higher current AUX relay recommend. |
| Input AUX Supply | 90 Vdc ~ 150 Vdc<br>Or other ranges as ordered. |
| Operation Temperature | 5 ~ 55°C |
| Storage Temperature | 15 ~ 70°C |
| Dimensions | 215mm * 160mm * 147mm |
| Weight | 2.4 Kgr ± 5 % |
| Recopy output | 10 dry contact for fault recopy making capacity 1A on 30VDC or 0.1A on 125VDC |