****

**ОПРОСНЫЙ ЛИСТ**

**на шкаф оперативного тока ШОТ**

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Номинальное напряжение сети, В | 660 | | | | 380 | | | | | | | | | 220 | | | | | | | | | 127 | | | | | | Другое | | | | | | |
|  | | | |  | | | | | | | | |  | | | | | | | | |  | | | | | |  | | | | | | |
| Номинальное выходное напряжение, В | 220 | | | 110 | | | | | 60 | | | | | | | | | 48 | | | | | | | 24 | | | | | | | | Другое | | |
|  | | |  | | | | |  | | | | | | | | |  | | | | | | |  | | | | | | | |  | | |
| Род выходного напряжения | Переменное | | | | | | | | |  | | | | | | | | | Постоянное | | | | | | | | | | | |  | | | | |
| Наличие АВР на вводе | Да | | | | | | | | |  | | | | | | | | | Нет | | | | | | | | | | | |  | | | | |
| Схема АВР | Два рабочих ввода | | | | | | | | |  | | | | | | | | | 1 рабочий, 2 резервный | | | | | | | | | | | |  | | | | |
| Мощность ИБП, ВА | 500 | | 1000 | | | | 1500 | | | 2000 | | | | | 3000 | | | | 5000 | | | | | 6000 | | | 7000 | | | | | 8000 | | | Другое |
|  | |  | | | |  | | |  | | | | |  | | | |  | | | | |  | | |  | | | | |  | | |  |
| Производитель ИБП | APC (Schneider Electric) | | | | | | | | | Inelt | | | | | | | | | Eaton | | | | | | | | Форпост | | | | | Другое | | | |
|  | | | | | | | | |  | | | | | | | | |  | | | | | | | |  | | | | |  | | | |
| Время работы ИБП в автономном режиме, мин, при нагрузке 70-80% |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Номинальный выходной ток ИБП, А |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Количество отходящих линий, шт. |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Токи автоматических выключателей отходящих линий, А | 1 | 2 | | | | 3 | | | | | 4 | | | | | 5 | | | | | | 6 | | | | 7 | | | | | | 8 | | 9 | |
|  |  | | | |  | | | | |  | | | | |  | | | | | |  | | | |  | | | | | |  | |  | |
| Исполнение шкафа | Нормальное рудничное РН1 | | | | | | | | | | | |  | | | | | | | | Общепромышленное | | | | | | | | | | |  | | | |
| Степень защиты, IP |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Наличие средств удалённого контроля | Да | | | | | | | | | | |  | | | | | | | | Нет | | | | | | | | | |  | | | | | |
| Удалённый контроль посредством | Дискретных сигналов | | | | | | | Modbus RS-485 | | | | | | | | | Ethernet TX (медь) | | | | | | | | | | | Ethernet FX (оптика) | | | | | | | |
|  | | | | | | |  | | | | | | | | |  | | | | | | | | | | |  | | | | | | | |