6LHPHQV /RZ 9ROWDJH 5HVLGHQWLDO &LUFXLW %
%UHDNHUV 7\SH 43 03 3ROH 9$& DUH &LUF
0DLQV )HHGHUV DQG 0LQLDWXUH &LUFXLW %UH
(OHFWULFDO 'LVWULEXWLRQ 6WDQGDUG 8/ 9F
$ 7ULS 5DQJH 7KHUPDO 0DJQHWLF ,QWHUUXSW

| product function note | |
|---|---|
| QXPEHU RI SROHV | |
| VXLWDELOLW\ IRU RSHUDWLRQ | (OHFWULFDO 'LVWULEXWLRQ |
| **Electricity** | |
| FRQWLQXRXV FXUUHQW UDWHG YDOXH | $ |
| **Model** | |
| SURGXFW EUDQG QDPH | 6,(0(16 |
| W\SH RI HOHFWULFDO FRQQHFWLRQ | 3/8* ,1 |
| **Mechanical Design** | |
| GHSWK >LQ@ | LQ |
| GHVLJQ RI WKH SURGXFW | 43 03 |
| KHLJKW >LQ@ | LQ |
| ZLGWK >LQ@ | LQ |
| **General product approval** | |
| VWDQGDUG | 8/ |

last modified: