6LHPHQV /RZ 9ROWDJH 5HVLGHQWLDO &LUFXLW %
%UHDNHUV 7\SH 43 03 3ROH 9$& DUH &LUF
0DLQV)HHGHUV DQG 0LQLDWXUH &LUFXLW %UH
6KXQW 7ULS 9 $SSOLFDWLRQ (OHFWULFDO 'LV
5DWLQJ 9 $PSHUDJH 5DWLQJ $ 7ULS 5DQ
5DWLQJ $,& 1XPEHU 2I 3ROHV 3

General technical data	
QXPEHU RI SROHV	
VXLWDELOLW\ IRU RSHUDWLRQ	(OHFWULFDO 'LVWULEXWLRQ
Electricity	
FRQWLQXRXV FXUUHQW UDWHG YDOXH	$
Model	
SURGXFW EUDQG QDPH	6,(0(16
VSHFLDO SURGXFW IHDWXUH	6KXQW 7ULS 9
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/