[PP

)HDWXUHV

GLJLWV /&' &RXQWHU
6HOI 3RZHUHG
/RQJ EDWWHU\ /LIH
&RQWDFW 9ROWDJH ,QSXW
&HUWLILFDWLRQ CE

'LVSOD\ 6SHFLILFDWLRQV

'LVSOD\	GLJLWV 7&RWDOLVHU

,QSXW 6SHFLILFDWLRQV

,QSXW 7XSH	D WR&RQWDFW 9&RQWDFW LQSXW
,QSXW 6SHHG	D +]
	E +] 'HIDXOW

)XQFWLRQDO 6SHFLILFDWLRQV

5DQJHV	FRXQWV
&RXQWLQJ 'LUHFWLRQ	8S
5HVHW	)URQW 5HPRWH

$X[LOLDU\ 6XSSO\ 6SHFLILFDWLRQV

6XSSO\ 9ROWDJH	%DWWHU\ SRZHUHG

(QYLURQPHQWDO 6SHFLILFDWLRQV

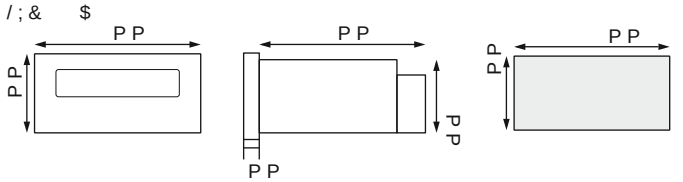
7HPSHUDWXUH	2SHUDWLQJ &RR&RR
	6WRUDJH &RR&RR
+XPLGLW\ QRQ	FRQ5+HQVLQJ

0HFKDQLFDO 6SHFLILFDWLRQV

0RXQWLQJ	3DQHO 0RXQW
:HLJKW	JPV

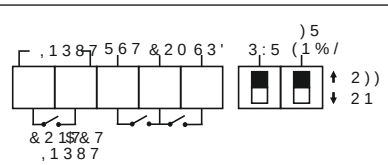
'LPHQVLRQV

/;& $



7HUPLQDO &RQQHFWLRQV

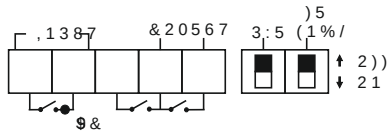
/;& $ &



IEC &DEOH 6L]H PP6WXG +ROH IRU WHUPLQDO 7 1 P 7

7HUPLQDO &RQQHFWLRQV

/;& $ 9



IEC &DEOH 6L]H PP6WXG +ROH IRU WHUPLQDO 7 1 P 7

&RPSOLDQFH

$SSOLFDEOH (0, (0& 6WDQGDUGV		
3URGXFW 6WDQGDUG		
&DWHJRU\	5HIHUHQFH	6WDQGDUG 7HVWLQJ /HYHO
(OHFWURVWDWLF 'LVFKDUJH	,(&	/HYHO
(OHFWURPDJQHWLF)LHOG	,(&	/HYHO
6XUJH	,(&	/HYHO
&RQGXFWHG 5)	,(&	/HYHO
5DWHG 3RZHU)UHTXHQF\	,(&	/HYHO
9ROWDJH 'LS 6KRUW,QWHUUXSWLRQV	,(&	/HYHO
&RQGXFWHG (PLVVLRQV	&,635	&ODVV %
5DWHG (PLVVLRQV	&,635	&ODVV $
(PLVVLRQ ,PPXQLW\	,(&	
6DIHW\	,(&	
3)0) 3DVVLQJ FULWHULD	,(&	&ODVV $

2UGHULQJ ,QIRUPDWLRQ

3URGXFW &RGH	,QSXW 7XSH &RQWDFW 9ROWDJH		&HUWLILFDWL
/;& $ &	&HV	---	---
/;& $ 9	---	&HV	---
/;& $ & &(	&HV	---	CE
/;& $ &9(	---	&HV	CE