

) HDWXUHV

- ▶ 7UXH 506 PHDVXUHPHQW
- ▶ 'LJLW VHJPHQW /&' GLVSOD\
- ▶ \$QDORJ VW\OH EDUJUDSK LQGLFDW
- ▶ &(5R+6 &HUWLILHG

&HUWLILHG LISTED

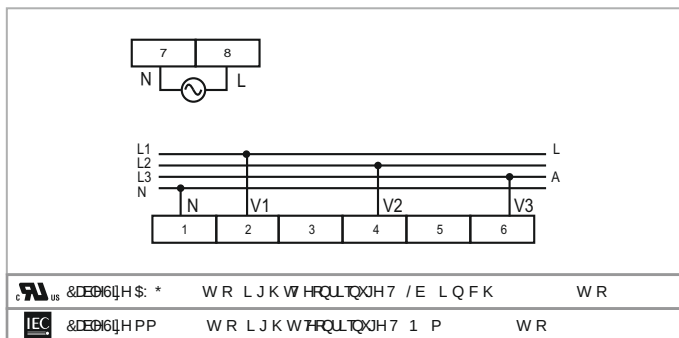
[PP

7HFKQLFDO VSHFLILFDWLRQV

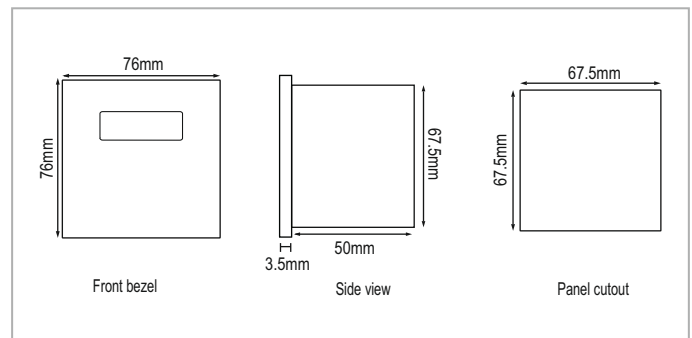
'LVSOD\ VSHFLILFDWLRQV	
'LVSOD\	6HJPHQW /&'
'LJLW	
'LVSOD\ KHLJKW	PP
'LVSDO\ XSGDWH WLP	HF
5HVROXWLRQ	9
,QSW VSHFLILFDWLRQV	
(OHFWULFDO FRQQHFWRU	QJH
,QSW W\SH	\$&
1RPLQDO LQSW YROWDJH	\$0 QJH \$0 / 1
0D[FRQWLQRRXV LQSW YROWDJH	
\$FFXUDF\	
(OHFWULFDO VSHFLILFDWLRQ	
,QSW LPSHGDQFH	0Ω (±5%)
1RPLQDO LQSW YROWDJH	0.3 HXSGDWH
2YHU ORDG ZLWKVWDQGDWHG YDOXH IRU	VHFRQG 5HSHDWHG WLP HV DW VHFRQG LQV
,QVWDOODWLRQ FDUW	HJRUI
+LJK YROWDJH WHVW	N\$& +] IRU PLQXWH
: DUP XS WLP	0LQLPXP PLQXWH
,3URWHFWLRQ	,3
\$X[LOLDU\ VXSSO\ VSHFLILFDWLRQ	
\$X[LOLDU\ VXSSO\	9\$& +] 9\$& +]
)UHTXHQF\ UDQJH	WR +]
3RZHU FRQVXPSWLRQ	9\$ 0D[
(QYLURQPHQW VSHFLILFDWLRQV	
2SHUDWLQJ WHPSHUDWXUH	&
6WRUDJH WHPSHUDWXUH	& WR
5HODWLYH KXPLGLWY WR	5+ 1RQ FRQGHQVLQJ
3ROOXWLRQ GHJUHH	
0HFKDQLFDO VSHFLILFDWLRQV	
0RXQWLQJ	3DQHO PRXQW
%H]HO VL]H	PP [PP
2YHUDOO GHSWK	PP
: HLJKW	JP

0HFKDQLFDO VSHFLILFDWLRQV	
0RXQWLQJ	3DQHO PRXQW
%H]HO VL]H	PP [PP
2YHUDOO GHSWK	PP
: HLJKW	JP
7RUTXH DW WHUPLQDOV 1 P WR	1 P
:LUH JDXJH DW WHUPLQDOV &	
0RXQWLQJ SRVLWLQJ	QHUWLFDO

7HUPLQDO FRQQHFWRQV



'LPHQVLRQV \$OO DUH LQ PP



6WDQGDUGV FRPSOLDQFH

\$SSOLFDEOH (0, (0& 6WDQGDUGV	
3URGXFW VWDQGDUG	
&DWHJRU\	6WDQGDUGV &RPSOLDQFH
(6' ,PPXQLW\,(&	/HYHO ,9 \$LU GLVFKDUJH N9 &RQDFW GLVFKDUJH N9
6XUJH LPPXQLW\	N9 &RPPRQ PRGH /LQH WR JURXQG
5DGLDWHG VVVFHSWLELO\	/HYHO ,,, WR 0+] 9 P /HYHO ,, *+] WR *+] 9 P /HYHO , *+] WR *+] 9 P
&RQGXFHWG VVVFHSWLELO\	/HYHO ,, 9 P
9ROWDJH GLSYDQG LQWHUUXSWLRQV	'LSV 5HVLGXDO YROWDJH &\FOH &ULWHULD % 5HVLGXDO YROWDJH &\FOHV +] &\FOHV +] &ULWHULD & 5HVLGXDO YROWDJH F\FOHV +] &\FOHV +] &ULWHULD & ,QWHUUXSWLRQV YROWDJH &\FOHV +] &\FOHV +] &ULWHULD &
&RQGXFHWG HPLQVLRQ	
5DGLDWHG HPLQVLRQ	
(OHFWULFDO IDVW WUDQVLHQW	/HYHO ,,, N9

2UGHULQJ LQIRUPDWLRQ

3URGXFW FRGH	YROWDJH	QHUWLFDO
09 9 & (	9 \$&	CE
09 9 & (	9 \$&	CE (UL)us 1,67 ('