)HDWXUHV

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

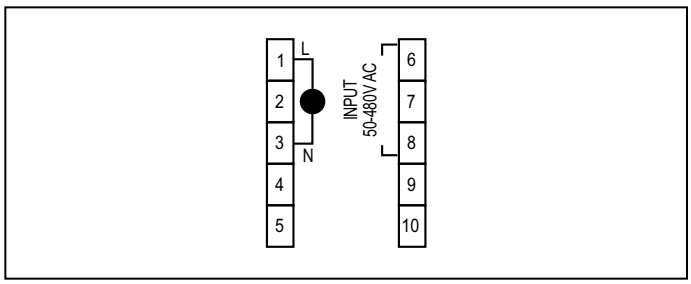
&HUWL¿FDWLRQV

[PP

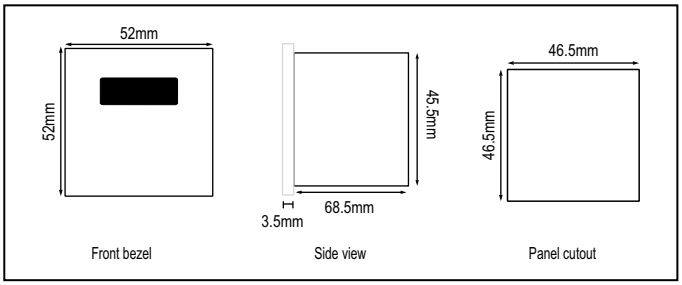
7HFKQLFDO VSHFLILFDWLRQV

'LVSOD\	6HJPHQW /&'
'LJLW	
'LVSOD\ KHLJKW	´ PP
'LVSOD\ XSGDWH WLPH	6HF
5HVROXWLRQ	9
(OHFWULFDO FRQQHFWLRQ	
,QSXW W\SH	$&
1RPLQDO LQSXW YROWDJH	$& / 1
0D[FRQWLQXRXV LQSXW YROWDJH	
$FFXUDF\	“
,QSXW LPSHGDQFH	0
2YHU ORDG ZLWKVWDQG	5HSHDWHG YDOXH IRU VHFRQG 5HSHDWHG WLPHV DW VHFRQG LQ
,QVWDOODWLRQ FDW,,,JRU\	
+LJK YROWDJH WHVW NS& +] IRU PLQXWH	
: DUP XS WLPH	0LQLPXP PLQXWH
,33URWHFWLRQ	,3
$X[LOLDU\ VXSSO\	9$& “ +] 9$& “ +]
)UHTXHQF\ UDQJH	WR +]
3RZHU FRQVXPSWLRQ	9$ 0D[
2SHUDWLQJ WHPSHUDWXUH	WR ƒ&
6WRUDJH WHPSHUDWXUH	WR ƒ&
5HODWLYH KXPLGLW\	S WR 5+ 1RQ FRQGHQVLQJ
3ROOXWLRQ GHJUHH	
0RXQWLQJ	3DQHO PRXQW
%H]HO VL]H	PP [PP
2YHUDOO GHSWK	PP
: HLJKW	JP

7HUPLQDO FRQQHFWLRQV



’LPHQVLRQV $OO DUH LQ PP



6WDQGDUGV FRPSOLDQFH

&DWHJRU\	6WDQGDUGV &RPSOLDQFH
(6' ,PPXQLW\,(&	/HYHO ,9 $LU GLVFKDUJH N9 &RQWDFW GLVFKDUJH N9
6XUJH LPPXQLW\,(&	N9 &RPPRQ PRGH /LQH WR JURXQG
5DGLDWHG VXVFHSWLELOLW\,(&	/HYHO ,,, WR 0+] 9 P /HYHO ,, *+] WR *+] 9 P /HYHO , *+] WR *+] 9 P
&RQGXFWHG VXVFHSWLELOLW\,(&	/HYHO ,, 9 P
9ROWDJH GLSV DQG LQWHUUXSWLRQV ,(&	’LSV 5HVLGXDO YROWDJH &\FOH &ULWHULD % 5HVLGXDO YROWDJH &\FOHV +] &\FOHV +] &ULWHULD & 5HVLGXDO YROWDJH F\FOHV +] &\FOHV +] &ULWHULD & ,QWHUUXSWLRQV 5HVLGXDO YROWDJH &\FOHV +] &\FOHV +] &ULWHULD &
&RQGXFWHG HPLVVLRQV &,6535	
5DGLDWHG HPLVVLRQV &,6535	
(OHFWULFDO IDVW WUDQVLHQW ,(&	/HYHO ,,, N9

2UGHULQJ LQIRUPDWLRQ

09 9 &(	9$& “	CE
09 9 &8	9$& “	CE cULus