(/5$ 0 (DUWK /HDNDJH 5

',1 PP

)HDWXUHV

- 0RQLWRUV 7UXH 506 (DUWK /HDNDJH &XUUHQW LQ ‘LUH :
  ‘ LUH ‘LUH :V\VWHPV
- /HDNDJH &XUUHQW 7LPH 'HOD\ 7, DGMXVWDEOH
- /(' ,QGLFDWLRQ IRU 0HDVXUHG /HDNDJH &X
- 7HVW DQG 5HVHW IXQFWLRQ YLD)URQW 5HF
- &%&7 2SHQ RU 6KRUW &LUFXLW 'HWHFWLRQ
- 2QH 63'7 5HOD\ 2XWSXW

&HUWLILFDWLRQV

'LVSOD\ 6SHFLILFDWLRQ

7\SH	$QDORJ
1R RI /('	
1R 2I .QRE	
/(' ,QGLFDWLRQ	3RZHU 21 0HDVXUHG /HDNDJH &XUUHQW

/(' ,QGLFDWLRQ &KDUW

&RQGLWLRQV	21				7
3RZHU RQ	21	2))	2))	2))	2))
7ULSSHG ,QGLFDWLRQ	21	21	21	21	21
&%&7(UURU $EVHQW &%&7 6KRUW	21	%OLQN	%OLQN	%OLQN	%OLQN
/HDNDJH &XUUHQW	21	21	2))	2))	2))
/HDNDJH &XUUHQW	21	21	21	2))	2))
/HDNDJH &XUUHQW	21	21	21	21	2))

,QSXW 6SHFLILFDWLRQV

0RQLWRUHG /HDNDJH &XUUHQW	P$ &XUUHQW P$ DQG P$ $ $ $ $ $ $
7ULS /HYHO /LPLWV	WR RI VHW OHDNDJH YDOXH
7LPH 'HOD\	W :KHQ OHDNDJH VHW WR P$ VHF
5HVHW 7LPH	a VHF
&%&7 'HWHFWLRQ	<HV ZKHQ &%&7 LV RSHQ RU VKRUW
5HVSRQVH 7LPH	PV ,I WULS; FXUUHQW YDOXH PV LI WULS FXUUHQW ; VHW YDOXH
$FFXUDF\	&XUUHQW RI 7ULS &XUUHQW 7LPH “ 7LPH VHW 5HVSRQVH 7LPH
7HVW 5HVHW)DFLOLW\	)URQW .H\ 5HPRWH 7KURXJK WHUPLQDO FRQWDFW 3RZHU LQWHUUXSWLRQ
5HVHW (QDEOH /HYHO	%HORZ RI WULSSHG OHYHO LQ SUHVHQFH RI &%&7

2XWSXW 6SHFLILFDWLRQ

7ULS 5HOD\	63'7 &DVH # $9& '& 12 &DVH # $9& 12 $# 9& 1&
1RWH $SSOLFDEOH ZKHQ 1& LV QRW HQHUJL]HG	

$X[LOLDU\ 6XSSO\ 6SHFLILFDWLRQV

6XSSO\ 9ROWDJH	9 $& “ +]
3RZHU &RQVXPSWLRQ	9$ PD[

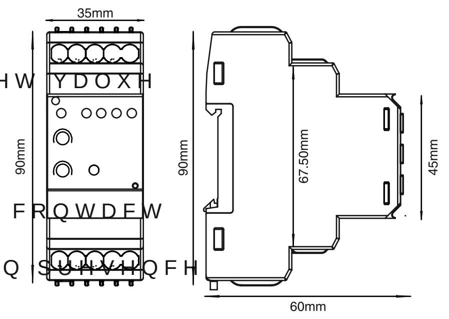
(QYLURQPHQWDO 6SHFLILFDWLRQ

7HPSHUDWXUH	2SHUDWLQJ & WR 6WRUDJH
+XPLGLW\ QRQ FRQGHQVLQJ	8SWR 5+
3ROOXWLRQ 'HJUHH	
)RU 3&%	
)RU 3URGXFW	
'HJUHH RI 3URWHFWLRQ RI 'HYLFH	,3

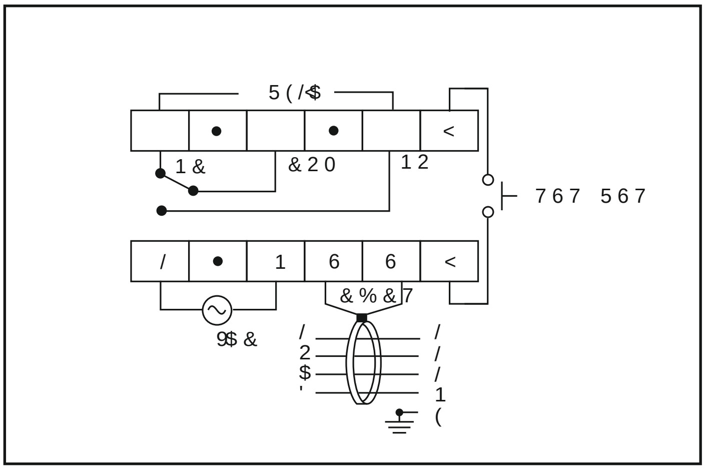
0HFKDQLFDO 6SHFLILFDWLRQV

0RXQWLQJ	'LQ 5DLO
:HLJKW	JPV

'LPHQVLRQV



7HUPLQDO &RQQHFWLRQV



&RPSOLDQFH

$SSOLFDEOH (0, (0& 6WDQGDUGV		
3URGXFW 6WDQGDUG ,(&		
&DWHJRU\	5HIHUHQFH 6WDQGDUG	7HVWLQJ OHYHO
&RQGXFWHG (PLVVLRQ	&,635	&ODVV $
&RQGXFWHG 6XVFHSWLELOLW\	,(&	&ODVV $
(OHFWU 7UDQVLHQW)DVW	,(&	&ODVV $
(OHFWURVWDWLF 'LVFKDUJH	,(&	&ODVV $
5DGLDWHG (PLVVLRQ	,(&	&ODVV $
5DGLDWHG 6XVFHSWLELOLW\	,(&	&ODVV $
6XUJH	,(&	&ODVV %
$& 9ROWDJH 7HVW	,(&	&ODXVH
5HVLVW 7R +HDW	,(&	&ODXVH
6LQJOH)DXOW	,(&	&ODXVH DQG
7HPSHUDWXUH 5LVH	,(&	&ODXVH

2UGHULQJ ,QIRUPDWLRQ

3URGXFW &RGH	6XSSO\ 9ROWDJH	&HUWLILFDWLR
(/5$ 0 &0	9$& “	CE

$FFHVVRULHV

3URGXFW &RGH	,QQHU 'LDPHWHV 7XUQV 5DWLR
&%&7	PP ,QQHU 'LDPHWHU
&%&7	PP ,QQHU 'LDPHWHU
&%&7	PP ,QQHU 'LDPHWHU
&%&7	PP ,QQHU 'LDPHWHU
&%&7	PP ,QQHU 'LDPHWHU