) D XU

L L P /(L SOD
7UX 506 0 D XU P
)RU 3 D LU (O F ULFDO 1 RUN
7 3ULPDU 3UR UDPPDEO XS R

PP

HUWLILFDWLR /,67(

L SOD 6S FLILFD LR

LVSOD VH PH W /(LVSOD
L LWV
L LW HL W PP
LVSOD 5D H

0 F D LFDO 6S FLILFD LR

0R WL 3D HO PR W
HL W PV

, SX 6S FLILFD LR

(OHFWULFDO R HFWLR LUH
, S W UUH W 5D H P
R WL R V 0D , S W UUH W
2YHUUD H , GLFDWLR 2U IRU L S W
)UHT H F 5D H
5HVRO WLR HSH GL SR
7 SULPDU
FF UDF RI 6 7ULPDU V W VHDGLDWHG 6 VFHSWLELOLW
, S W % UGH 9
6DPSOL 5DWH VDPSOHV VHFR G
LHOHFWULF RWDWDWH G 9 N9 EHW HH D LOLDU V SSO
PHDV UL L S W
5DWHG ,PS OVH RWDWH G 9 N9 6

RPSOLD F

SSOLFDEO (0, (0 6 D DU		
3UR XF 6 D(DU		
D RU		6 D DU RPSOLD F
(6 ,PP LW	,(	/HYHO ,9 LU GLVF DU H N R WDFW LVF DU H N9
6 U H ,PP LW	,(	N9 FRPPR PRGH /L H W N9 HUHGLWLDO PRGH /L H W
5DGLDWHG 6 VFHSWLELOLW	,(	/HYHO ,,, WR 9 P0 /HYHO ,, WR 9 P /HYHO , WR 9 P
R G FWHG 6 VFHSWLELOLW	,(	/HYHO ,, 9 P
9ROWD H LSV D G , WHUU SWLR V	,(	LS UHVLG DO YROWD H F FOH ULWHULD % UHVLG DO F FOHV F FOHV UHVLG DO YROWD H F FOH F FOHV ULWHULD , UUXS LR UHVLG DO YROWD H F FOHV F FOHV ULWHULD
R G FWHG (PLVVLR ,635		
5DGLDWHG (PLVVLR ,635		
(OHFWULFDO)DLOXUH ,W		/HYHO ,,, N9

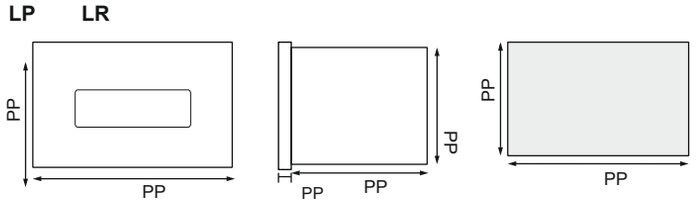
X LOLDU 6XSSO 6S FLILFD LR

LOLDU 6 SSO 9
9
6 SSO)UHT H F
3R HU R V PSWLR 9 PD 9

6 DEO 3DUDP U

7 3ULPDU 6HWWL
7 6HFR GDU 6HWWL)L HG

LP LR



(LUR P DO 6S FLILFD LR

7HPSHUDW UH	2SHUDWL R WR R WR	
	6WRUD H R WR R WR	
PLGLW R FR GH VL	8SWR 5	