



ORPHQWDU\ 0DLQWDLQHGXVKURRP :LWK /DPS 3LORW ODPS EX]]HU

2UGHU 1R	0RGHO
&XVWRPL]DEO'H	0 05' %8\$& '& 9
&XVWRPL]DEO'H	0 05' <(\$& '& 9
'7 0 0/'	5'\$& '& 9
'7 0 0/'	*1\$& '& 9
&XVWRPL]DEO'H	0 0/':+\$& '& 9

2UGHU 1R	0RGHO
'7 \$ 3/ %8\$& '& 96	
'7 \$ 3/ <(\$& '& 96	
'7 \$ %= %/\$& '& 9/	

□ \$SSOLFDWLRQ



OHFKDQLFDO 0DQXIDFWXULQJ 3RZHU



(OHYDWRU



5DLO 7UDQVLW



:LQG 3RZHU



(QJLQHHLQJ 0DFKLQHU\



% % & *%# +) # & #+

\$G1R ;LDROLQ 5RDG &L[L 1ZDQER &KLQD
3 & y (PDYDOH#GHJVRQ FRP

ZZZ GHJVRQ FRP

The catalog is only for reference, and the detail data must be based on our company's specification!



(*621 ZHEVLWH /LQNHG .Q

3%



1DPLQJ UXOH GHVFULSWLRQ

'7 \$ □ ■ △ ▲

&RUUHVSRRGLQJ FKDPVDFWODPH 6SHFLILF GHVFULSWLRQ
□ \$FWXDWRU W\SH)5)ODW UHYHW)ODW'ORFN)ODW UHVHW LQGLFDWRU

△ &RORU 5' UHG1 JUHHQ \HOORZ :KLW%8EOX%/EODFN

([DPSOH RI &RPSOHWH 0RGHO '7 \$)5 5' UHG VHOI OHYHOLQJ EXWWRQ 12 1&
([DPSOH RI &RPSOHWH 0RGHO '7 \$)5' 5'\$& '& 9 5HG VHOI OHYHOLQJ EXWWRQ ZLWK OLJKW 12 1& \$& '& 9

'7 \$ □ △ ▲ ◇

&RUUHVSRRGLQJ FKDPVDFWODPH 6SHFLILF GHVFULSWLRQ
□ 3URGXFW W\SH 3/ LQGLFDWRU %= EX]]HU)%= IODVK EX]]HU

▲ 9ROWDJH OHYHO \$& '& 9 \$& 9

1DPLQJ UXOH FRPPHQVV

3URGXFV VHULHV \$FWXDWRU W\SH
)/)ODW ORFN 6 /' VHOHFWRU VZLWFK ORFN LQGLFDWRU

)/+)ODW ORFN KLJK 6 / VHOHFWRU VZLWFK ORFN

'7 \$)/')ODW ORFN LQGLFDWRU6 /HIW VHOI ORFN LQJ ULJKW VHOI UHSHDWLQJ WKUHH SRVLWLRQ VHOHFWRU VZLWFK

'7 0)/+')ODW ORFN KLJK LQGLFDWRU 6 /' VHOHFWRU VZLWFK ORFN LQGLFDWRU

0/ 0XVKURRP ORFN 6 /HIW VHOI ORFN LQJ ULJKW VHOI UHSHDWLQJ WKUHH SRVLWLRQ WUDS VHOHFWRU VZLWFK ZLWK OLJKW

0/' 0XVKURRP ORFN LQGLFDWRU . / .H\ ORFN VHOHFWRU VZLWFK ORFN

6 5 VHOHFWRU VZLWFK UHVHW . / .H\ ORFN VHOHFWRU VZLWFK ORFN

J WKUHH SRVLWLRQ EXWWRQ VZLWFK

. 6 /HIW VHOI ORFN LQJ ULJKW VHOI UHSHDWLQJ WKUHH SRVLWLRQ EXWWRQ VZLWFK

&RQDFW IRUP &RORU /DPS PRGXOH YROWDJH

1& *1 *UHHQ 9

12 :+ :KLWH

12 1& %8%ODFN

1&

'7 6HULHV 3XVK

,62 ,62 ,62 ,62 76 , \$22.5V 5A 500V 60Hz CE IEC RoHS REACH



ORPHQWDU\ ODLQWDL ORPHQWDU\ ODLQWDL 6HOHFWRU 6ZLWFK :LWK /DPS

ORPHQWDU\ ODLQWDL ORPHQWDU\ ODLQWDL QHG 6HOHFWRU 6ZLWFK :LWK /

□)HDWXUH

" ,QVWDOODWLRQ RQPSHUWXUH

" %XWWRQ PDWHULDO '7 \$ VHULHV DUH SODVWLF EXWWRQV '7 0 VHULHV DUH PHWDO EXWWRQV

" 6HOI ORFNLQJ FRQQHFWRQ ZLWKRXW IDVWHQHU UHOLDEOH FRQWDFW HIILFLHQCY LQVWLWXWLRQV DPHVPELJO\ ODLQWDLQHG 0XVK ORPHQWDU\ ODLQWDLQHG 0XVKUR ORPHQWDU\ ODLQWDLQHG ORPHQWDU\ ODLQWDLQHG 0XVKUR ORPHQWDU\ ODLQWDLQHG ORPHQWDU\ ODLQWDLQHG 0XVKUR ORPHQWDU\ ODLQWDLQHG 0XVKUR

" 7KH SURGXFW KDV VWURQJ DQWL LPSDFW DQG DQWL YLEUDWLRQ SHUIRUPDQFH DQG LV VXLWDEOH IRU XVH LQ DOO

NLQGV RI KDUVK HQYLURQPHQW

" 7KH SURGXFWV PHHW WKH VWDQGDUGV VXFK DV ,(& *% 7

" 3URWHFWLRQ OHYHO ,3 ,3 FXVWRPL]DEOH

□ ODLQ 7HFKQLFDO 3DUDPHWHUV

:RNLQJ HQYLURQPHQW WHPSHUDWXUH	-a - QR IUHH]LQJ
:RNLQJ HQYLURQPHQW KXPLGLW\	5+
&RQWDFW UHVLVWDQFH	
,QVXODWLRQ UHVLVWDQFH	
3RZHU IUHTXHQF\ ZLWKVWDQG YROWDJH	9\$& +] V
5HVLVWDQFH WR YLEUDWLRQ	PP +]
,PSDFW UHVLVWDQFH	J

%XWWRQ	^ WLPHV
OHFK DQLFDRE NH\ NQRE	WLPHV
OLIH (PHUJHQF\ VWRV EXWWRQ	WLPHV
(OHFWULFDO OLIH	^ WLPHV
	6FUHZ FRQQHFWRQ ZLUH GLDPHWHU [PP PP OD[LXP ZLULQJ SOXJ [PP

□ /DPS %HDG 6SHFLILFDWLRQ

□ 6ZLWFK 5DWLQJ

7ISHV RI ODPS EHDGV%L GLUHFWRQDO /(' ODPS	5DWHG	5DWHG
\$&'& 9 \$&'& 9 \$&'& 9	&RQYHQWLRQDO KHDWLQJ FXUUHQW,WK	
\$&'& 9 \$&'& 9 \$&'& 9	5DWHG RSHUDWLRQ YROWDJH	9 9
\$&'& 9 \$&'& 9 \$&'& 9	5DWHG ZRUNLQJ +] ,QGFWLYH GRDG	\$ \$ \$
\$&'& 9 \$&'& 9 \$&'& 9	5DWHG ZRUNLQJ +] ,QGFWLYH GRDG	\$ \$ \$
/DPS FRORU	OH &	
6HUylFH /LIH	^ N	

&RQWDFW PDWHULDO	6LOYHU DOOR\
0LQLXP DGDSWLYH ORDG 9 \$&'& PS 5HIHUHQFH YDOXH	
DYDLODEOH GHSHQLQJ RQ WKH HQYLURQPHQW DQG ORDG WASH	70 '7 \$ S / %/

2UGHU 1R	ORGHO	2UGHU 1R	ORGHO	2UGHU 1R	ORGHO
	'7 \$)5 %8		'7 \$)5+ %8		'7 \$ 6 5' %8\$&'& 9
	'7 \$)5 <('7 \$)5+ *1		'7 \$ 6 /' 5'\$&'& 9
	'7 \$)5 %/		'7 \$)5+ <('7 \$ 6 /' *1\$&'& 9
	'7 \$)/ %8		'7 \$)/+ %8		'7 \$ 6 5' %8\$&'& 9
	'7 \$)/ <('7 \$)/+ <('7 \$ 6 /' 5'\$&'& 9
	'7 \$)/ %/		'7 \$)/+ %/		'7 \$ 6 /' *1\$&'& 9

2UGHU 1R	ORGHO	2UGHU 1R	ORGHO	2UGHU 1R	ORGHO
	'7 \$)5' %8\$&'& 9	Customizable	'7 \$ 05' %8\$&'& 9	Customizable	'7 \$ 05 %8
	'7 \$)5' <(\$&'& 9	Customizable	'7 \$ 05' <(\$&'& 9	Customizable	'7 \$ 05 <(
	'7 \$)/ 5'\$&'& 9	3101000067	'7 \$ 0/ 5'\$&'& 9	3101000064	'7 \$ 0/ 5'
	'7 \$)/ *1\$&'& 9	3101000068	'7 \$ 0/ *1\$&'& 9	Customizable	'7 \$ 0/ *1
	'7 \$)/ :+\$&'& 9	Customizable	'7 \$ 0/ :+\$&'& 9	Customizable	'7 \$ 0/ :+

6HOHFWRU 6ZLWFK .H\ ORFN VHOHFWRU (PHUJHQF\ 3XVK %XWWRQ

2UGHU 1R	ORGHO	2UGHU 1R	ORGHO	2UGHU 1R	ORGHO
	'7 0)5 %8		'7 0)5+ %8		'7 0 6 5' %8\$&'& 9
	'7 0)5 <('7 0)5+ <('7 0 6 /' 5'\$&'& 9
	'7 0)5 %/		'7 0)5+ %/		'7 0 6 /' *1\$&'& 9
	'7 0)/ %8		'7 0)/+ %8		'7 0 6 5' %8\$&'& 9
	'7 0)/ <('7 0)/+ <('7 0 6 /' 5'\$&'& 9
	'7 0)/ %/		'7 0)/+ %/		'7 0 6 /' *1\$&'& 9

2UGHU 1R	ORGHO	2UGHU 1R	ORGHO	2UGHU 1R	ORGHO
	'7 0)5' %8\$&'& 9		'7 0)5+' %8\$&'& 9		&XVWRPL]DEOH7 0 05 %8
	'7 0)5' <(\$&'& 9		'7 0)5+' <(\$&'& 9		&XVWRPL]DEOH7 0 05 <(
	'7 0)/ 5'\$&'& 9		'7 0)/+ 5'\$&'& 9		'7 0 0/ 5'
	'7 0)/ *1\$&'& 9		'7 0)/+ *1\$&'& 9		&XVWRPL]DEOH7 0 0/ *1
	'7 0)/ :+\$&'& 9		'7 0)/+ :+\$&'& 9		&XVWRPL]DEOH7 0 0/ :+

6HOHFWRU 6ZLWFK .H\ ORFN VHOHFWRU VZLWFKUJHQF\ 3XVK %XWWRQ

2UGHU 1R	ORGHO	2UGHU 1R	ORGHO	2UGHU 1R	ORGHO
	'7 \$ 6 / %/		'7 \$. / %/		
	'7 \$ S / %/		'7 \$. / %/		

2UGHU 1R	ORGHO	2UGHU 1R	ORGHO	2UGHU 1R	ORGHO
	'7 0 6 / %/		'7 0 . / %/		
	'7 0 S / %/		'7 0 . / %/		