

0"
80+ 1

O³
O³
O³
O³
O³
O³
O³
O³
O³
O³
O³
O³
O³
O³
O³
O³

,WHP	6\PERO	8QLW	&RQGLWLRQV	9DOXH
'HYLFH PDUNLQJ FRGH				
&ROOHFWRU EDVH YROWDJH	&&	9	9	

&ROOHFWRU HPLW^44%,H ó@#BH ïhf BH!>ób 2 \$y!>ó V2 \$€!>óA" BH B iU#c BG™, i—gyf—cP À` ðð€`p P0`€PP€ p

	2	P\$		
3RZHU GLVVLSDWLRQ	3	P:		
-XQFWLRQ WHPSHUDWXUH	.	-	7	WR
6WRUDJH WHPSHUDWXUH	67*	-	7	WR

O³
O³
O³
O³



0"
80+ 1

RoHS
COMPLIANT

0³

0³

,WHP	6\PERO	8QLV	&RQGLWLRQV	0LQ	7\S	0D[
------	--------	------	------------	-----	-----	-----



0"
80 + 1

RoHS
COMPLIANT

03

6₀₃6
5HY \$SU <DQJ]KRX <DQJMEH HOKWORLD&ZZZ/WGDQJMLH FRP



0"
80+ 1

RoHS
COMPLIANT

v2UGHULQJ ,QIRUPDWLRQ

3UHIHUUHC	3DFNL FRGH	8QLW ZHLJ	0LQLPXP SDFNDJH	,QQHU ER TXDQWLW\	2XWHU FDU TXDQWLW\	'HOLYHU\ PRGH
80+ 1)	\$SSUR[LPDWH				' UHH
80+ 1)	\$SSUR[LPDWH				' UHH

v 2XWOLQH 'LPHQVLRQV

v 6XJJHVWHG 3DG /D\RXW

0³

0³

0³

0³



0"
80+ 1

RoHS
COMPLIANT

0³

'LVFODLPHU

7KH LQIRUPDWLRQ SGRFXNDJH LV IRWLVHDIHQJHQRXKROMLH (OHFWURQLF 7HFKQRORJ
ULJKW WR PDNH FKDLFHVRZLWKRXVSKRFLSURGXERQ/RGLWSOD\HG KHUHLQ WR GPSURQ
RU RWKHUZLVH

7KH SURGXFW OLVWHG KHUHLQ LV GHOLJHDMGRWRFEHTXVSEHZLWRURUGHYLQDFUWWHQGG
HTXLSPHQW RU GHYLFHV ZKLFK UHTXLW KHKEPDOIXQFHWLRRQURHQZILWELQRWODXGKUDHF
PHGLFDO LQVWUXDNDWRQHTXDSRISQWWDHUURQSEDIHPD FKHLDQFWRU FRQWUROOHWY IX
GHYLFHV <DQJMLH RU DQIRQH RQ LWLVOEHWKROJ ODVEXPHWQIRWHDVSRQDREJXWUHUV
RIVDOH

7KLV SXEOLFDWLRQ SXSDSHUWIDGIDLQURUPDXXLSRQLSGHYRURXDVGLRQLRSDHOVLRWRUPLW RX
KWWVZZ \DQJMLH FRPpa {c