

6SRUWV / LJKWLQJ

Product Description:

)RUHYHUODPS 6SRUWV / LJKW ILWXUH LV D SHUIHFV UHSODFHPHQW IRU : DQG
 : +, ' VSWR G KIDJKWPOLJKWLQJ DSSOLFDWLRQVWBYDLODEOH LQ ZDWWDJHV
 : DQG XS WR OXPHLFLVHQWJDOORYHU OP Z &RPELQHG
 ZLWK JUHDWGRSVKUDVEOHIGVXUWGHVURUHVWVKH PRVW GHPDQGLQJ
 RXWGDORSUODLFDWLRQV

Performance Summary:

'HOLYHUG / LJKW 2XWFSXW/XPHQV
 ,QSXW 3RZHWR :
 (ILFLHQFAP :
 3RZHU 6RXOFRWURQLF GULYHU
 &&7 f. f.
 ,QSXW 9ROWDJH\$& 9\$&
 /LPLWHG :DUUDHQWV
 ORXQWBCEJUDFNHW
 'LPPLQIRQ GLPPDEOH VWRGSDURQ
 /LVWLFQJ /LVWHQXDQLLHG
 ,35DWLQJ
 /LIHVSDQ / KRXUV
 (QYLURQPFRQW 7HPSH&DWK&H



2UGHULQJ , QIRUPDWLRQ

([DPSOH :

6(5,(:\$77\$*(&5, &&7 ,1387 %(\$0 92/7\$*(\$1*/(8/ '/&20(/180%(5 1RQ GLPPDEOH 'LP	/80(16 :(*,+7 /(' /LHC /
:	+' 63 : ; +' 63 : ;	/P OEV
:	+' 63 : ; +' 63:' ;	/P OEV KRXUV
6/6SRUWV : /LJKWLQJ	+' 63 : ; +' 63:' ;	/P OEV
:	+' 63 : ; +' 63:' ;	/P OEV KRXUV
:	+' 63 : ; +' 63:' ;	/P OEV KRXUV
:	+' 63 : ; +' 63:' ;	/P OEV KRXUV

3URGXFW 'LPHQVLRQV

