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0HWHU &HQWHUV

Data sheet US2:MM0202ML110

8WLOLW\ 6SHFLILF 2YHU 8QGHU 0HWHU /RDG &HQWH

6LHPHQV (QHUJ\ 0DQDJHPHQW 5HVLGHQWLDO 6LQ
XS WR $ (&)DPLO\ 6 6XE %UDQG 0HWHU &RPE
5DWLQJ 9 $PSHUDJH 5DWLQJ $ 3KDVH 3
&XWRXWV 6 &XWRXW 6L]H LQ VSDFHV &DEOH (
DOXPLQXP H[WUXVLRQV 7 0(7(5 0$,1 &20%2

General technical data	
FDEOH HQWU\ W\SH	2+
IDVWHQLQJ PHWKRG	6XUIDFH
QXPEHU RI RSHQLQJV	
Electricity	
DPSDFLW\	$
VXSSO\ YROWDJH IUHTXHQF\ UDWHG YD	1R
Model	
SURGXFW EUDQG QDPH	6LHPHQV
Mechanical Design	
GHVLJQ RI WKH WHUPLQDO VWULS	7LQ SODWHG DOXPLQXP H[WUXVLRQV 7
General product approval	
FHUWLILFDWH RI VXLWDELOLW\	8/

last modified:

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