


Specifications	
Part Number	GL100MN1MP
Manufacturer	Sharp Microelectronics
Description	EMITTER IR 940NM 50MA SMD
Category	Optoelectronics > Infrared, UV, Visible Emitters
Part Status	5153 pcs Stock
Wavelength	940nm
Voltage - Forward (Vf) (Typ)	1.2V
Viewing Angle	20°
Type	Infrared (IR)
Series	-
Radiant Intensity (Ie) Min @ If	-
Packaging	Tape & Reel (TR)
Package / Case	2-SMD, No Lead
Orientation	Universal
Operating Temperature	-30°C ~ 85°C (TA)
Mounting Type	Surface Mount, Right Angle
Current - DC Forward (If) (Max)	50mA


In:

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GL100MN1MPN
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SHARP SMD



GL100MN0MP
Sharp Microelectronics
EMITTER IR 940NM 50MA SMD


Two Sharp GL100MN1MP1 IR LEDs are shown. They are small, square components with a gold-colored metal base and a clear, rounded lens. The components are positioned diagonally, one above the other.

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GL100MD1MP1
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EMITTER IR 940NM 50MA SMD

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GL100MDOMP1
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EMITTER IR 940NM 50MA SMD

Not Actual Photo
YIC International Co., Limited.

GL100MN0MP1T
SHARP
SHARP SMD-2

More

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