

LM32019T

Medium Size Graphic Type LCD Module

Features

- 14 cm [5.7"] QVGA format
- Blue mode display

- High brightness (100 cd/m²)
- Mechanically compatible with LM32019P

Specifications

Parameter		Unit
Display size	14 [5.7]	cm ["]
Dot format (H x V)	320 x 240	dot
Dot pitch (H x V)	0.36 x 0.36	mm
Active area (H x V)	115.2 x 86.4	mm
Panel type	BSTN	-
Panel mode	Transmissive	-
Color	Blue	color
Contrast ratio	6 : 1	-
Response time	- [400]	ms

Parameter		Unit
Brightness	100	cd/m ²
Duty ratio	1/240	-
Backlight type	1CCFT(E)	-
Power consumption panel	82	mW
Backlight	1 400	mW
Outline dimensions (W x H x D)	160.0(166.0) x 109.0 x 7.5	mm
Weight	160	g
Operating temperature	0 to +45	°C
Storage temperature	-25 to +60	°C

Outline Dimensions

unit : mm

