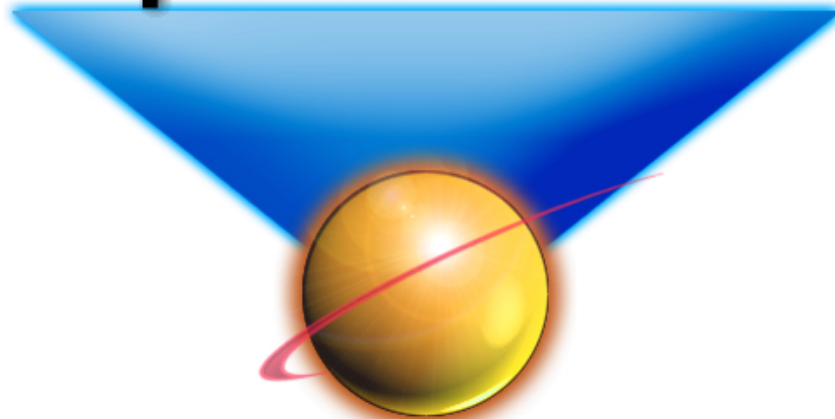


capetronics.com



experience technology

For more information please visit
<http://www.capetronics.com/home.htm>

LJ640U32

Features

- Display format: 640 (W) × 400 (H) dots
- Dot pitch ratio: 1:1
- Input signal level: LS TTL level
- Drive method: P-P symmetric drive
- Structure: Baseplate
- Detachable DC/DC converter
- Net weight: Approx. 480g (540g*)
*Including DC/DC converter

Absolute maximum ratings

(Ta=25°C)

Parameter	Symbol	Rating	Unit
Interface signal (Logic "H")	V _{IH}	5.5	V
Interface signal (Logic "L")	V _{IL}	-0.5	V
Supply voltage (Logic)	V _L	7	V
Supply voltage (Panel drive)	V _D	14	V
Operating temperature	T _{opr}	-5 to +55	°C
Storage temperature	T _{stg}	-40 to +80	°C

Corresponding connector:

HIF3BA-16D-2.54R (HIROSE) or equivalents

Outline Dimensions

(Unit:mm)

