

A02B-0303-D500

FANUC Corporation · FANUC Series 30i-A

FEATURES

Official FANUC identity (per B-63945EN/02 Maintenance/Connection Manual): 10.4-inch color LCD display unit (no touch panel). 10.4-inch color LCD display unit without touch panel for FANUC Series 30i/31i/32i CNC controls.

Hardware

Input:

no touch panel (supplier-reported (Industrial Automation Co., FanucWorld))

Type:

LCD display unit

Communication

Electrical

Supply voltage:

24 VDC (external supply to stand-alone LCD unit; manual-cited; B-63943EN/02 §5.2.1, p.87)

Heat output:

13 W (stand-alone 10.4" display unit; manual-cited; B-63943EN/02 Table 3.4.2(a), p.58)

Environmental

Operating ambient temperature:

0 to 55 °C (official per B-63945EN/02 Maintenance Manual §5.10 Environmental Conditions, p.329/printed 356)

Storage/transport ambient temperature:

-20 to 60 °C (official per B-63945EN/02 Maintenance Manual §5.10 Environmental Conditions, p.329/printed 356)

Relative humidity:

75%RH or less normal; up to 95%RH for short periods (≤ 1 month), no condensation (official per B-63945EN/02 Maintenance Manual §5.10 Environmental Conditions, p.329/printed 356)

Physical

Dimensions (H×W×D):

Not published for this specific order code (10.4-inch color LCD display (no touch); LCD-mounted basic unit dimensions not applicable)

Weight:

2.0 kg (stand-alone 10.4" color LCD display unit; manual-cited; B-63943EN/02 Fig. U8, p.379)

Lifecycle

Legacy (Series 30i-A/31i-A/32i-A generation; superseded by Series 30i/31i/32i-B) (Last verified: 2026-09)