

DLP (Digital Light Processing)

DLP offers customers speed and accuracy for their prints as well as an alternate process for end-use parts in certain applications.



This process builds very fast and in high resolution, allowing it to help fill the gap between prototyping and large-scale production. With swift production times and high quality, printing with DLP through Quickparts can help bring your ideas to market faster.

General:

- Replacement of traditional molding and cast urethane processes
- Rapid functional prototyping and fast concept models
- End-use durable plastic parts
- Low-volume bridge manufacturing
- Short-run production of plastic articles
- High-temperature applications with transparency



Lead Times:

Standard: 2 days



Typical Applications:

- Fast product iteration
- Mass customization
- Bridge manufacturing
- Direct production



Dimensional Limitations

W × D × H up to
124.8 × 70.2 × 346 mm
(4.9" × 2.8" × 13.6")



Materials:

- PRO-BLK 10
- TOUGH-BLK 20
- HI TEMP 300-AMB
- MED-AMB 10



Finishing:

Variety of finishing, from natural, standard, paint-ready, and painted



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+1 931 766 7290 | [quickparts.com](https://www.quickparts.com)

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