



8 Layers 1 Level HDI Light Board PCB with 2.0mm Thickness for High-Performance Applications

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: GS
- Model Number: GS8C1JHDL
- Minimum Order Quantity: 1 PCS
- Price: USD+negotiable+pcs
- Packaging Details: 20*20*10cm
- Delivery Time: 5-15 days
- Payment Terms: T/T
- Supply Ability: 1+pcs+per days



Product Specification

- Highlight: 1 Level HDI Light Board,
PCB Manufacturing HDI Light Board,
8 Layer HDI Light Board

for more products please visit us on smtmachinepart.com

Product Description

8 Layer 1 Level HDI Light Board - The Perfect Choice for PCB Manufacturing

Product Overview

Advanced 8-layer, 1-level HDI light board engineered for superior performance in demanding PCB manufacturing applications.

Technical Specifications

- Board Thickness:** 2.0mm
- LED Spacing:** P3.9
- Features:** Depth control hole, bevel edge
- Material:** Shengyisheng S1000-2M
- Shape Standards:** Three standards compliant

PCB Manufacturing Capabilities

- Specialty PCB
- High-frequency PCBs
- Heavy copper PCB
- Impedance controlled PCB
- Ceramic PCB
- RF circuit boards
- Blind and buried vias
- Multi-layer special PCB
- Carbon ink PCB
- Flexible circuit boards
- Metal core PCB
- High-temperature PCBs
- Custom PCB design
- Thick copper PCB
- Specialized PCB applications
- High-reliability PCBs
- Low-loss PCB materials
- PCB manufacturing techniques
- Prototype special PCBs
- Advanced PCB fabrication



+8613728696610 | liyi@gs-smt.com | smtmachinepart.com

Room F3B-016, B Block, Hao Yun Lai Bussiness Building, Liutang road , Bao'an District , Shenzhen, China