



NS275B-44FA

Codice prodotto: NS275B-44FA

Produttore: Nitride Semiconductors
.Co., Ltd.

Deep Ultra Violet LED Lamp SMD Type

Features:

- World highest optical output power of 290mW (IF:800mA, VF:31V)
- Long life time of about 5,000 hours
- High cost performance by mounting bare chips directly on Al substrate
- Energy saving and economical compared with UV mercury lamp
- Thin compact and safe without scattering of glass at the damage

Dimensioni	20 x 20 x 4
Lunghezza d'onda	270-280 nm
Package	Chip on board
Potenza di Uscita (mW)	290
Tensione Diretta Tipica (V)	31
Tipologia	Ultra Violet LEDs