

The modules are designed to fit into Corning Pretium[®] solutions hardware and are available in 12-fiber configurations with SC duplex connectors. The modules feature a silk screen with port and fiber ...

Accordingly, the optical module usually has a heat dissipation fin disposed thereon to dissipate the heat of the optical module. Moreover, the optical module is usually detachably...

IN: 53 VDC - OUT: 48 VDC / 10 A | Optocouplers / Semiconductors | Modules | Transistor 10 A, 24 V DC, short-circuit and overload protected, pulse...

Our monolithic design allows for high power in an ultra-small package with ultra-low power loss. This means layout and thermal design are simple and the device provides maximum efficiency, which is ...

The max. secondary cable (LED module) length is 2 m (4 m circuit). For good EMC performance, keep the LED wiring as short as possible. To comply with the EMC regulations run the secondary wires ...

You can search and compare and download the datasheet for free.

6.7 Light level in DC operation The LED driver is designed for operation on DC voltage and pulsed DC voltage. output level in DC operation: programmable 1 In DC operation dimming mode can be ...

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The optical modules include clock and data recovery, equalizers, and pre-emphasis to compensate for long traces; these features can be turned off for short traces (less than 10 cm) to reduce power ...

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