



Toshiba LDE 10053 Instruction Manual

The iec rail adapter is the attachment of breaker for mounting on the iec rail

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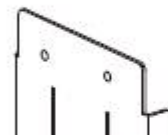
Bookmarks

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[Download this manual](#)

Quick Links





3

Assembly Tools

4

IEC

1

LDE1005 Leading Innovation >>>

type

GDLG12

2

4

Safety Notices

Be sure to read these Instructions and other associated documents accompanying the product thoroughly to be familiarize yourself with the product handling, safety information, and all other precautions before mounting, using, servicing, or inspecting the product.

In these Instructions, safety notices are divided into "Warning" and "Caution" according to the hazard level:

Warning : A warning notice with this symbol indicates that neglecting the suggested Caution

Note that failing to observe caution notices could result in serious injury/damage in some situations. Because safety notices contain important information, be sure to read and observe them.

Operation Precautions

Never touch live terminals. Doing so may result in electric shock.

Installation Precautions

Installation work must be performed by competent persons.

Prior to commencing any work on the product, open an upstream circuit breaker or the like to isolate all sources of power/voltage. Doing so may result in electric shock.

Operation Precautions

Do not apply excessive force to the IEC rail adapter. Otherwise, damage may occur.

Other Precautions

Do not apply the circuit breaker with the Motor operation or the External operating handle.

Applicable Breaker Type

1

Connections Poles Frame size

PS50G

東芝産業機器システム株式会社

50AF

SS125G, SS100G

100AF 東京都中央区日本橋本町4丁目9番11号

(第9中央ビル)

PS125G, PS100G

TEL: (03) 5644-5502

URL: <http://www.toshiba-tips.co.jp>

MS100G

Packaged Items

IEC rail adapter

procedure or practice could be fatal or result in serious personal injury.

: A caution notice with this symbol indicates that neglecting the suggested

procedure or practice could result in moderate or slight personal injury and/or

property damage.

必要となる工具

Warning

Caution

Applicable breaker type

MCCB

ELCB

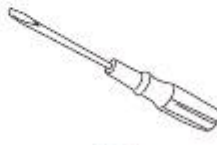
LSS125G, LJS125G

LPS125G, LPS125G

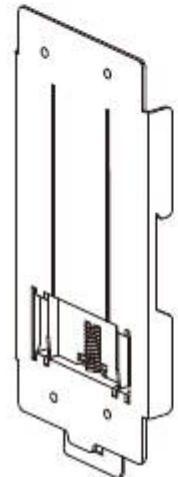
LMS100G

M4 50 2pcs

施工・使用、保守・点検の前に、必ずこの取扱説明書とその他の付属書類を

☐ 適用ブレーカ形式

形式	適用遮断機		
	接続 *	極数	フレーム
表面形		・	

☐ 同梱品

I E C レールアダプタ



[Next Page](#)

1
2

Related Manuals for Toshiba LDE 10053

[Receiver Toshiba SA-750 Manual](#)

Am/em stereo receiver (14 pages)

[Receiver Toshiba SD-6109C Owner's Manual](#)

Toshiba sd-6109c: user guide (69 pages)

[Receiver Toshiba RP-F11 Manual](#)

11 band receiver (18 pages)

[Receiver Toshiba TRX-22 Owner's Manual](#)

Toshiba trx-22: user guide (70 pages)

[Receiver Toshiba SD-43HT Brochure & Specs](#)

Brochure (2 pages)

[Receiver Toshiba SD-42HKSB Service Manual](#)

(103 pages)

[Receiver Toshiba SD-6109C Owner's Manual](#)

(68 pages)

[Receiver Toshiba Carrier RBC-AXU33UP-UL Installation Manual](#)

Wireless receiver kit (8 pages)

[Receiver Toshiba TRX-80 Troubleshooting Manual](#)

Toshiba trx-80: supplementary guide (10 pages)

[Receiver Toshiba TRX-2000 Owner's Manual](#)

Toshiba trx-2000: user guide (56 pages)

[Receiver Toshiba TRX-1800 Troubleshooting Manual](#)

Toshiba trx-1800: install guide (11 pages)

[Receiver Toshiba TRX-2220 Owner's Manual](#)

Toshiba trx-2220: user guide (69 pages)

[Receiver Toshiba HD-S23 Owner's Manual](#)

Digital high definition receiver (40 pages)

[Receiver Toshiba TRX-2000 Troubleshooting Manual](#)

Toshiba trx-2000: install guide (12 pages)

[Receiver Toshiba TRX-1500 Owner's Manual](#)

Toshiba trx-1500: user guide (55 pages)

Summary of Contents for Toshiba LDE 10053

[Page 1](#) Applicable Breaker Type Applicable breaker type LDE10053 type MCCB ELCB
Connections Poles Frame size PS50G 50AF LSS125G,LJSS125G SS125G ,SS100G
GDLG12 100AF LPS125G,LJPS125G Front connected PS125G ,PS100G 125AF LMS100G
ESPAR MS100G IEC INSTRUCTION MANUAL OF Packaged Items
IEC RAIL ADAPTER TYPE...

[Page 2](#) Mounting 1 Mounting 2 For detailed mounting dimensions, refer to the catalogue. Turn off the breakers. Insert two screws "A" into the mounting holes of IEC rail adapter and then tighten them. M4 50 1.3 1.7 N m * Prior to removing, open an upstream circuit breaker or the like to isolate all sources of power/voltage.