

### DIN RAIL FIBER OPTIC TERMINATION BOX

#### General

GTE DIN-OTB Series terminal box is suitable for protective connection of fiber optic cable and pigtail, the box is made of CR steel DC051, and the adapter panel is made of high quality cold plate material. This terminal box is mounted on the din rail.



#### Applications

- FTTX Systems
- CCTV Systems
- Telecom systems
- Internal application
- Data Centre or telecommunications networks
- For use in multi dwelling units or demarcation points within a network



#### Features

- Flip design, compact structure and easy operation
- Variety of iron adapter strips, customized
- DIN rail mounting, without screwing
- easy maintenance Bracket supporting,
- Can be installed in the cabinet
- Available for adapters LC,SC,FC,ST
- Multiple fiber count 2,4,6,8 and 12
- Optional type of cable entry , PG13 / 20mm Grommet
- Optional Cable entry 1, 2 ,4

#### Specifications

- Height 160mm
- Width 40mm
- Depth 155mm
- Operating Temperature -40°C to +60°C
- Compliant to RoHS, Reach/SVHC

**GE-DIN-OTB Series**

**Ordering Table**

	Adaptor		Fibre Type		Configuration		Adaptor Count	
<b>OP-DIN-FB</b>	<b>00</b>	LC	<b>9</b>	Singlemode	<b>1</b>	Simplex	<b>02</b>	2
	<b>01</b>	LCA	<b>2</b>	Multimode (OM1/OM2)	<b>2</b>	Duplex (Only for LC)	<b>04</b>	4
	<b>02</b>	SC	<b>3</b>	OM3			...	...
	<b>03</b>	SCA	<b>4</b>	OM4			<b>12</b>	12
	<b>04</b>	ST						
	<b>05</b>	FC						
	<b>06</b>	FCA						

**Packing**

Standard GTE Packing