

OPTIONAL ACCESSORIES

Useful for incorporating video equipment system

LR 2404A
Cabinet

without handle ⚠

LR 2427B
Cabinet

with handle ⚠

LR 2751-I
Rackmount adapter

For LV 5380

LC 2126
Metal Cabinet

For LV 5750

LH 2139
Viewing Hood

A must for outdoor use

For LV 5750

LC 2127
Tripod Mounting Plate

For LV 5750

LC 2128
Front cover

LP 1960
AC Adapter

For LV 5380, LV 5330, LT 4400, LV 5750, LV 7700, LV 7720

LI 2306 (A set of 5 pcs.)
Illumination lamp

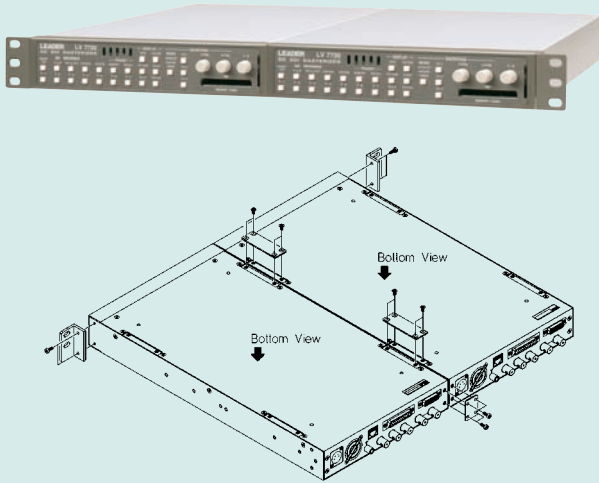
LI 2307 (A set of 2 pcs.)
Illumination lamp

LI-2308 (LED)
Illumination lamp

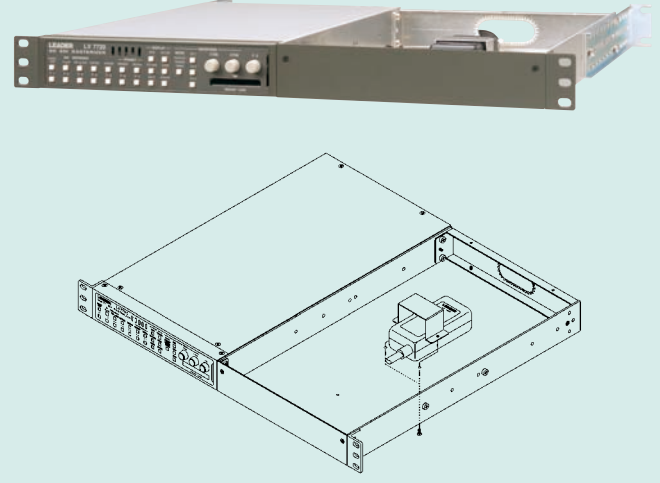
OPTIONAL ACCESSORIES

Dedicated Rack Mount Adapter (Sold Separately)

LR 2477
Rackmount adapter



LR 2480
Rackmount adapter



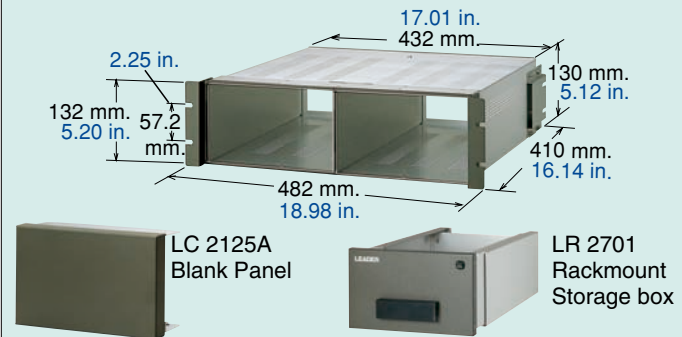
LR 2750-I
Rackmount adapter



For LV 5750

LR 2700A-I
Rackmount adapter

EIA standard, inch size



Model	Product Name	Applicable Model
LR 2700A-I	Rackmount adapter	LV 5800, LV 5152, 5212, 5222, LV 5700A, LV 5750, 5835, 5850V, 5860V, 5861V
LR 2701	Rackmount Storage Box	LR 2701 is designed to be appropriated for the storage box LR 2700I/AI, Rackmount Adaptor
LR 2750-I	Rackmount adapter	LV 5750 only
LR 2751-I	Rackmount adapter	LV 5380 only
LR 2404A	Cabinet (without handle)	LV 5800, LV 5700A, LV 5152, 5212, 5222
LR 2427B	Cabinet (with handle)	
LR 2477	Rackmount adapter	2 units of LV 7700/LT 4400 fit in LR 2477
LR 2480	Rackmount adapter	One unit of LV 7700 or LT 4400 fit in LR 2480 (Not for 2 units)
LI 2306	Illumination lamp	Replacing with a lamp for 5222, 5850V, 5860V, etc.
LI 2307	Illumination lamp	Replacing with a lamp for 5835
LI 2308	Illumination lamp (LED)	Replacing with a lamp for 5850V, 5860V
LC 2128	Front cover	LV 5700A, LV 5750
LR 2125A	Blank Panel	LR 2700A-I, LR 2750-I

* White CRT is standard.

* Description and specifications in this catalog are subject to change without previous notice.

* ⚠ Caution: Use a cabinet with the specified model number. If you use a cabinet that has not been specified, ventilation will not take place properly, and damage to the instrument, smoke emission, or fire may result.