

SD-SDI Input Board for DLP™ Projector

ET-MD77SD1

This board is designed for use with the DLP™-based projectors. It enables the input of a 4:2:2 digital serial component signal (SMPTE259M-compliant). Remote control of the projector is also possible from an external computer connected via LAN.

NOTE: Please use the module only on the specified Panasonic DLP™-based projector.

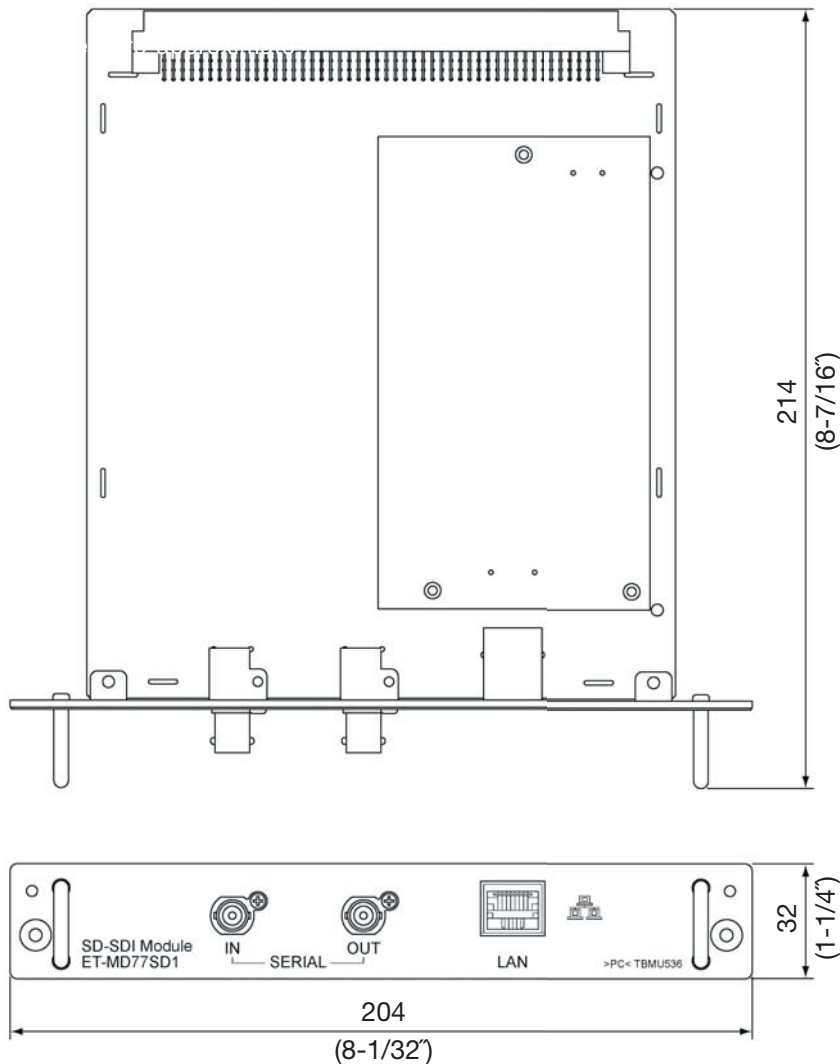
Specifications

Power supply:	Provided from the DLP™-based projector
Power consumption:	Projector power consumption increases approximately 5 W
Terminals: Serial input:	BNC x 1, 4:2:2 digital serial component signal, SMPTE 259M compliant, 480p, 576i
Serial output:	BNC x 1, active through
LAN:	RJ-45 x 1, 10Base-T/100Base-TX for network connection
Dimensions (W x H x D):	204 x 32 x 214 mm (8-1/32" x 1-1/4" x 8-7/16")
Weight:	290 g (10.2 lbs.)
Operating temperature:	0°C – 40°C
Operating humidity:	10% – 80% (no condensation)

Weights and dimensions shown are approximate. Specifications subject to change without notice. Digital Light Processing and DLP are trademarks of Texas Instruments.

Dimensions

unit: mm



Note: This illustration is not drawn to scale.