# **ET-MDNDP10**

### **Description**

This is an input board for mounting to the applicable projector, and it allows input of two DisplayPort signals.

- \* This unit does not operate as a stand-alone unit. Use it by mounting to the applicable projector (sold separately).
- \* It is recommended that installation and removal of the interface board for the main projector unit should be carried out by a qualified technician. Please contact the place of purchase.

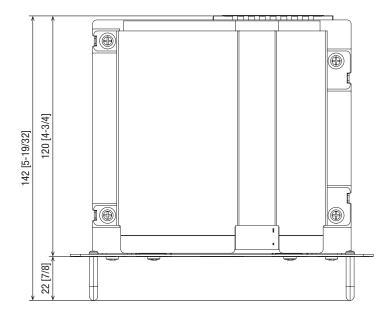
## **Specifications** (Specifications are subject to change without notice.)

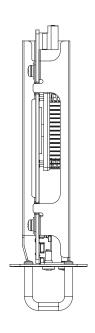
Compatible slot		SLOT NX specifications
Connection terminals		DisplayPort 2 lines
		HDCP2.2 compatible. SST (Single-Stream Transport) mode compatible
Supported signals	Resolution	Moving image signal: 480/60p to 4096 x 2160/60p
		Still image signal: 640 x 480 to 3840 x 2400 (non-interlace)
	Dot clock frequency	25 MHz to 594 MHz
Dimensions	Width	151 mm (5-15/16")
	Height	38.5 mm (1-17/32")
	Depth	142 mm (5-19/32")
Weight		380g (13.4 ozs.)
Applicable projector		PT-RQ50K, PT-RQ35K, PT-RZ34K, PT-RQ22K, PT-RCQ10, PT-RCQ80

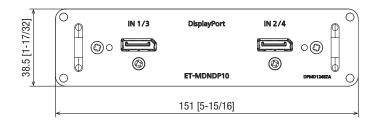
#### Note

- "SLOT NX" is a name of the slot unique to Panasonic supporting the signal input for the 4K image.
- The video signal that can actually display will vary depending on the projector that the interface Board instaled. For details, refer to the Operating instructions of your projector.

#### **Dimensions**







NOTE: This illustration is not drawn to scale.

unit : mm [inch]