

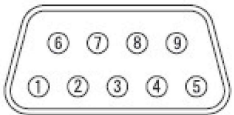
Technical Information

REMOTE terminal

You can remotely operate the projector from the outside the remote control range by connecting to the **REMOTE** terminal.

Pin assignments and signal names

Pin No.	Signal name	Contents
①	GND	Ground
②	POWER	POWER ON
③	INPUT SEL3	Select input signal 3
④		NC
⑤	INPUT SEL1	Select input signal 1
⑥	INPUT SEL2	Select input signal 2
⑦		
⑧		Connect internally
⑨	ENABLE	Control by external contact



LAMP switching

Pin No.	Settings	
② - ①	Short	Open
Operation	On	Off

Switching input signals

Pin No.	Settings					
③ - ①	Open	Open	Open	Short	Short	Open
⑤ - ①	Open	Short	Open	Open	Short	Short
⑥ - ①	Open	Open	Short	Open	Open	Short
Input signal	COMPUTER1	COMPUTER2	DVI	VIDEO	S-VIDEO	NETWORK

NOTE:

- When pin ① and pin ⑨ are short-circuited, the buttons on the projector's control panel, power and **INPUT SELECT** buttons on the remote control cannot be used. In addition, the RS-232C commands and network functions that correspond to these functions cannot be used either.
- While pin ⑨ is "Open", do not short-circuit pin ①, ②, ③, ⑤ and ⑥. The projector would reject all the signals from the remote control.

