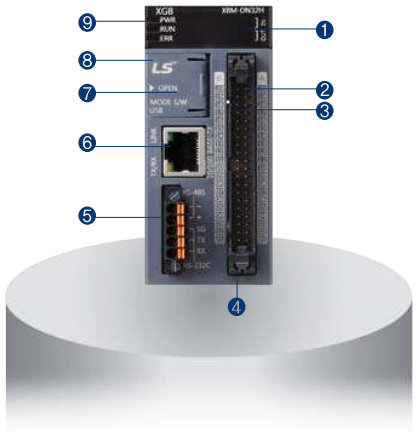
Modular type unit
(XBM-DN32H)



No.	Name	Descritpions
❶	**LED for displaying input, output**	Displays the On/Off status of input, output contacts
❷	**Input connector**	Terminal block receiving the actual input signal
❸	**Output connector**	Terminal block outputting the actual output signal
❹	**Power supply connector**	Power supply connector (24V)
❺	**Built-in serial communication connecting connector**	Built-in RS-232C/485 connecting connector
❻	**Built-in ethernet connecting connector**	Built-in Enet connecting connector
❼	**PADT connecting connector**	PADT connecting connector
❽	**RUN/STOP mode switch**	• Sets the basic unit's operation mode. - STOP→RUN : Program's operation is executed. - RUN→STOP : Program's operation is stopped. (In case of STOP, the remote operation is available.)
❾	**Status display LED**	• Displays the basic unit's operation status. - PWR(Red light On) : The power is supplied. - RUN(Green light On) : During RUN mode - ERR(Flickering red light) : Occurrence of errors during operation - STATE(Red light On/flickering Red light): When the SD card is installed, the red light is turned On; when the SD card error occurs, the red light is flickering. - RD/WR(Flickering red light) : During SD card Write