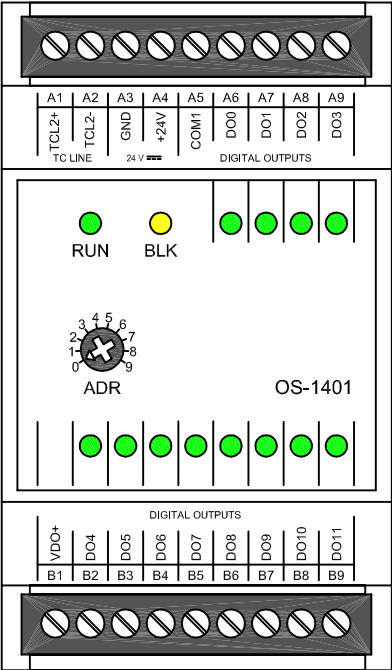
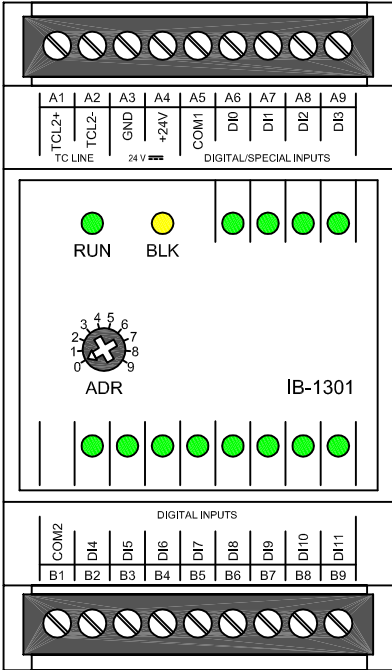


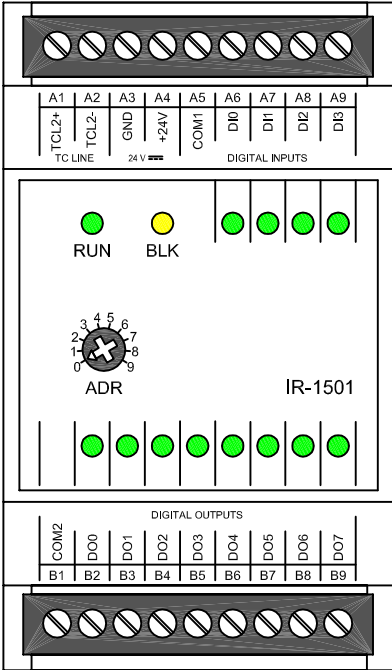
OS-1401



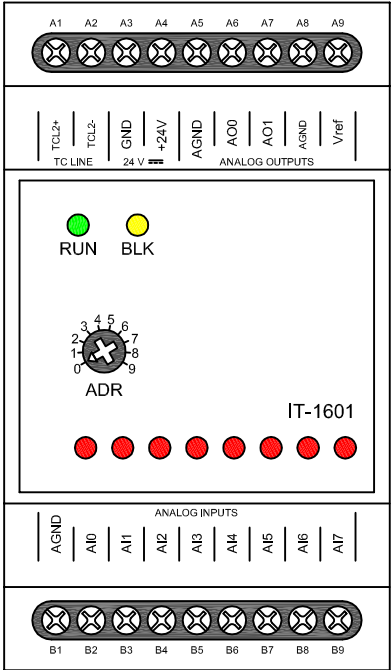
IB-1301



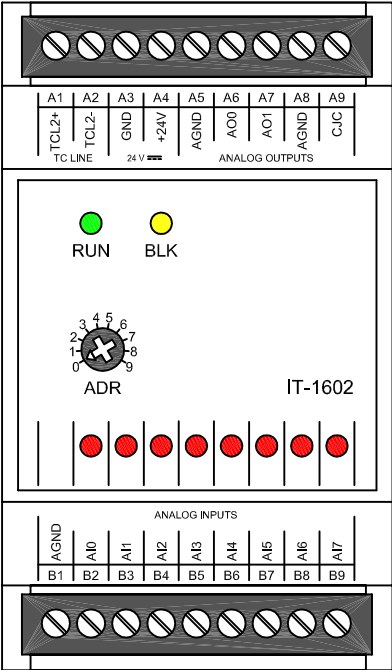
IR-1501



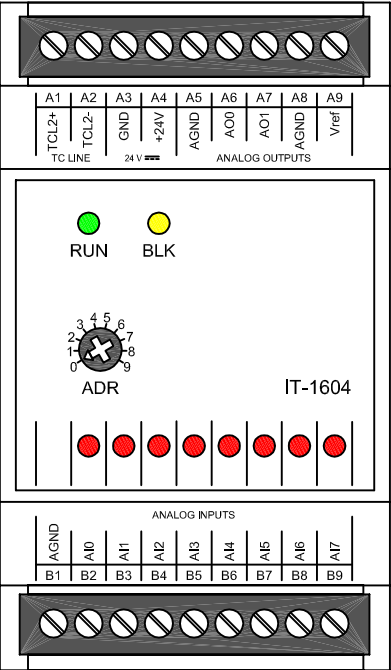
IT-1601



IT-1602



IT-1604



A1	A2	A3	A4	A5	A6	A7	A8	A9
TCL2+	TCL2-	GND	+24V	COM1	DO0	DO1	DO2	DO3
DIGITAL OUTPUTS								

DIGITAL OUTPUTS								
VDO+	DO4	DO5	DO6	DO7	DO8	DO9	DO10	DO11
B1	B2	B3	B4	B5	B6	B7	B8	B9

A1	A2	A3	A4	A5	A6	A7	A8	A9
TCL2+	TCL2-	GND	+24V	COM1	DI0	DI1	DI2	DI3
DIGITAL/SPECIAL INPUTS								

DIGITAL INPUTS								
COM2	DI4	DI5	DI6	DI7	DI8	DI9	DI10	DI11
B1	B2	B3	B4	B5	B6	B7	B8	B9

A1	A2	A3	A4	A5	A6	A7	A8	A9
TCL2+	TCL2-	GND	+24V	COM1	DI0	DI1	DI2	DI3
DIGITAL INPUTS								

DIGITAL OUTPUTS								
COM2	DO0	DO1	DO2	DO3	DO4	DO5	DO6	DO7
B1	B2	B3	B4	B5	B6	B7	B8	B9

A1	A2	A3	A4	A5	A6	A7	A8	A9
TCL2+	TCL2-	GND	+24V	AGND	AO0	AO1	AGND	Vref
ANALOG OUTPUTS								

ANALOG INPUTS								
AGND	AI0	AI1	AI2	AI3	AI4	AI5	AI6	AI7
B1	B2	B3	B4	B5	B6	B7	B8	B9

A1	A2	A3	A4	A5	A6	A7	A8	A9
TCL2+	TCL2-	GND	+24V	AGND	AO0	AO1	AGND	CJC
ANALOG OUTPUTS								

ANALOG INPUTS								
AGND	AI0	AI1	AI2	AI3	AI4	AI5	AI6	AI7
B1	B2	B3	B4	B5	B6	B7	B8	B9

A1	A2	A3	A4	A5	A6	A7	A8	A9
TCL2+	TCL2-	GND	+24V	AGND	AO0	AO1	AGND	Vref
ANALOG OUTPUTS								

ANALOG INPUTS								
AGND	AI0	AI1	AI2	AI3	AI4	AI5	AI6	AI7
B1	B2	B3	B4	B5	B6	B7	B8	B9