

OVERVIEW



The RC3900 is specially designed chassis to contain MS3900 series signal conditioners. Wiring for input and output can be made to this chassis. The excitation power for every input/output device is supplied en bloc to the chassis to be distributed to each one through the mother-board in the chassis.

ORDERING INFORMATION

Ordering Code
Chassis for input modules RC3900—□□—□□□□—AI
Chassis for output module (MS3954) RC3900—□□—□□□□—AO

STANDARD PRICE

Ordering Code	Standard Price
RC3900—16—□—AU—□□	OPEN
RC3900—08—□—AU—□□	OPEN
RC3900—16—□—D1—□□	OPEN
RC3900—08—□—D1—□□	OPEN

SPECIFICATIONS

COMMON

No. of Installation (Specify at ① when ordering)	☐ 16 16 ☐ 8 08
Mounting Method (Specify at ② when ordering)	☐ DIN Rail-mounting D ☐ Wall-mounting R
External Connection	M3.5 screw terminals and D-subminiature connector (See table below.)
Power Requirement (Specify at ③ when ordering)	☐ 100~240V AC AU ☐ 24V DC D1

MATERIAL

Case	SPCC
PC Board	Glass Fabric Epoxy Resin
Screw Terminal	Steel/nickel plating
Terminal Block	PBT

External Connection

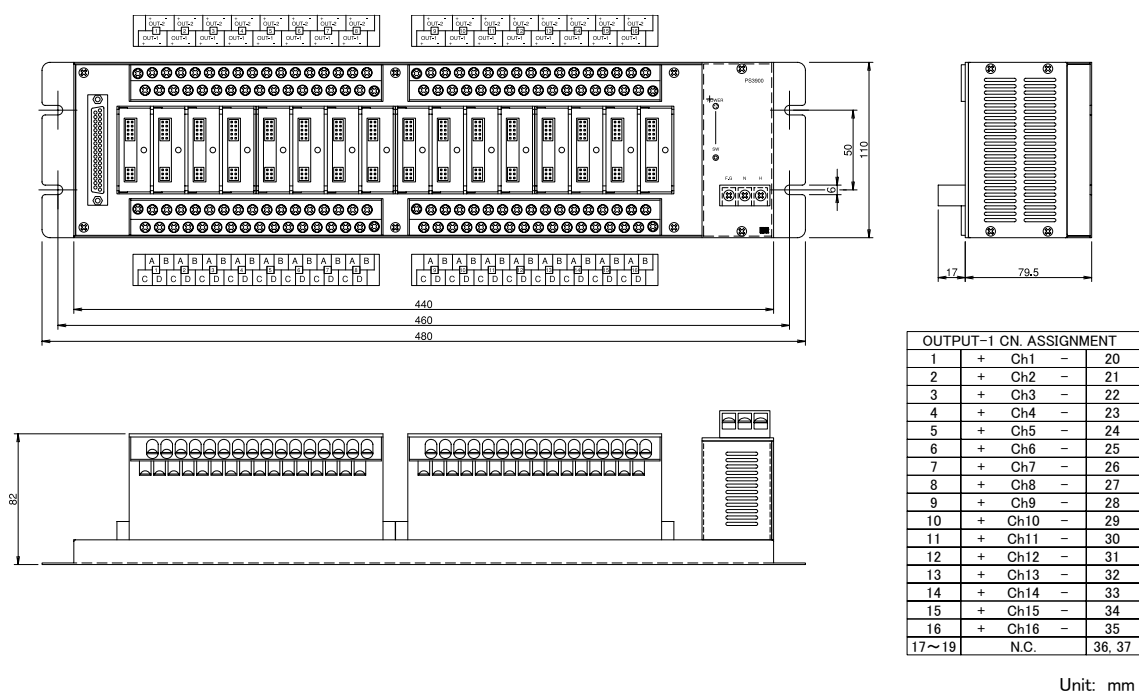
◎Chassis for input modules

Field Side	Computer Side		
	Output-1	Output-2	Output-1
M3.5 screw terminals	M3.5 screw terminals (Also connected to D-subminiature connector.)	M3.5 screw terminals	D-subminiature connector, 37-pin female

◎Chassis for output module

Computer Side	Field Side	
	Output Signal	Output Signal
D-subminiature male (Also connected to terminal block.)	M3.5 screw terminals	M3.5 screw terminals

RC3900-16-R-AU-AI



RC3900-08-R-AU-AI

