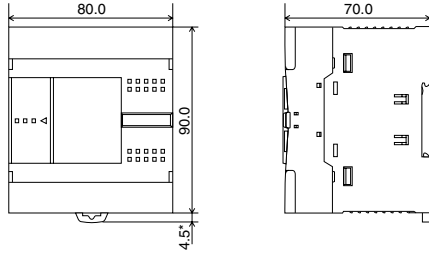


Dimensions

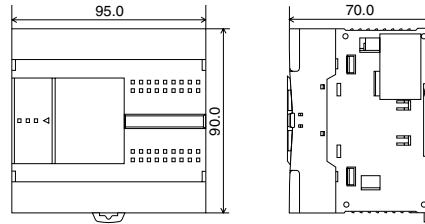
CPU Modules:

all dimensions in mm

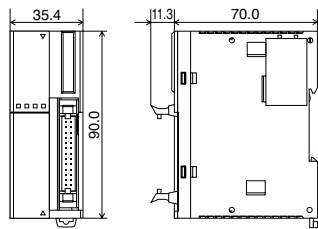
FC4A-C10R2, FC4A-C16R2
FC4A-C10R2C, FC4A-C16R2C



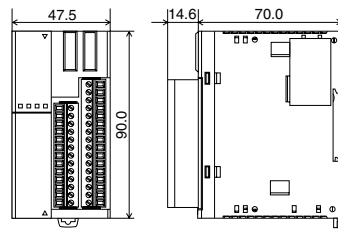
FC4A-C24R2, FC4A-C24R2C



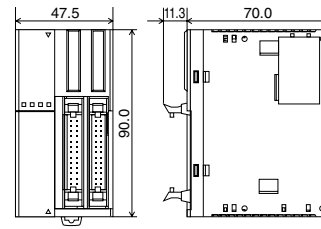
FC4A-D20K3, FC4A-D20S3



FC4A-D20RK1, FC4A-D20RS1

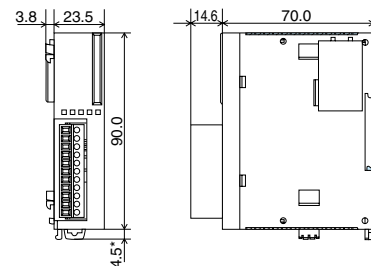


FC4A-D40K3, FC4A-D40S3

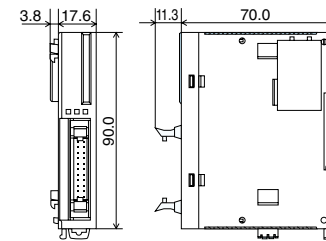


Expansion Modules:

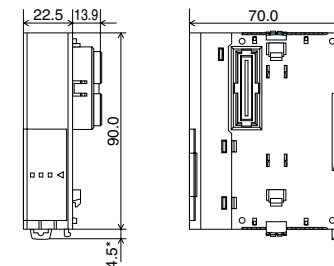
FC4A-N08B1, FC4A-N08A11, FCA-T08K1,
FC4A-M08BR1, FC4A-L03AP1, FC4A-K1A1
FC4A-R081, FC4A-T08S1, FC4A-L03A1,
FC4A-J2A1



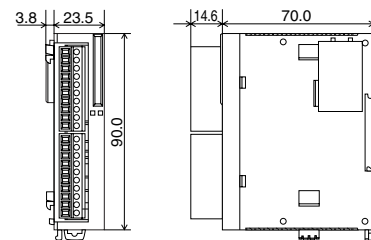
FC4A-N16B3, FC4A-T16K3, FC4A-T16S3



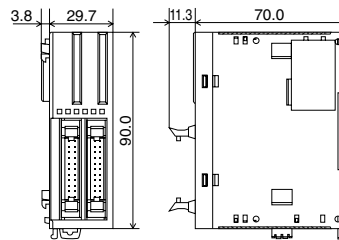
FC4A-HPC1, FC4A-HPC2, FC4A-HPC3



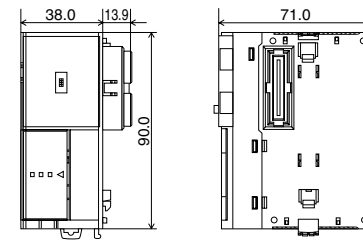
FC4A-N16B1, FC4A-R161



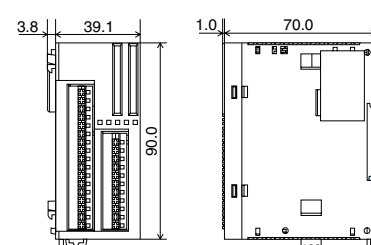
FC4A-N32B3, FC4A-T32K3, FC4A-T32S3



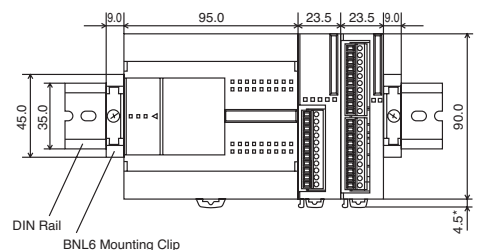
FC4A-HPH1



FC4A-M24BR2



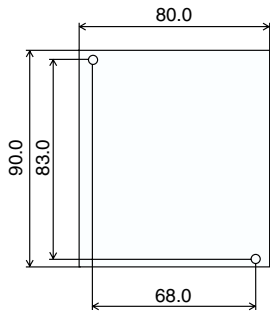
Example:
This figure illustrates a system setup with the FC4A-C24R2 All-in-one type CPU, an 8-point relay output module, and a 16-point DC input module, mounted on a 35mm DIN rail using BNL6 mounting clips.



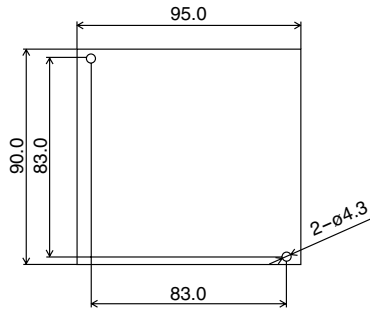
Mounting Hole Layout

CPU Modules:

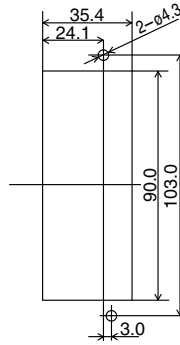
**FC4A-C10R2, FC4A-C10R2C
FC4A-C16R2, FC4A-C16R2C**



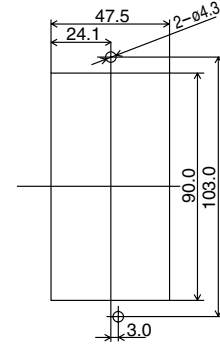
FC4A-C24R2, FC4A-C24R2C



**FC4A-C20K3
FC4A-D20S3**

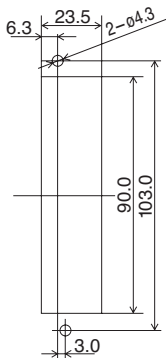


**FC4A-C20RK1, FC4A-D40K3
FC4A-C20RS1, FC4A-D40S3**

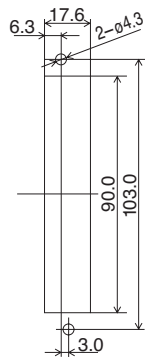


Expansion Modules:

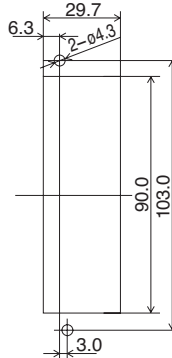
**FC4A-N08B1, FC4A-N08A11,
FC4A-N16B1, FC4A-R081,
FC4A-R161, FC4A-T08K1,
FC4A-T08S1, FC4A-M08BR1,
FC4A-L03A1, FC4A-L03AP1,
FC4A-J2A1, FC4A-K1A1**



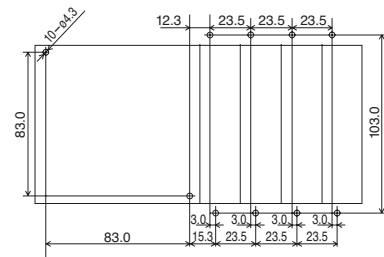
**FC4A-N16B3
FC4A-T16K3
FC4A-T16S3**



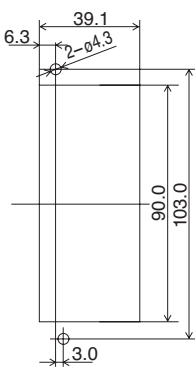
**FC4A-N32B3
FC4A-T32K3
FC4A-T32S3**



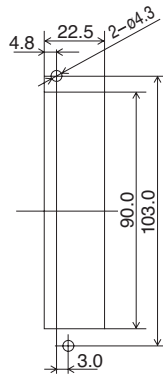
EXAMPLE:
Mounting hole layout for FC4A-C24R2 and 23.5mm-wide I/O modules.



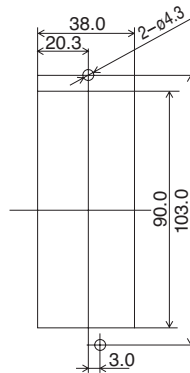
FC4A-M24BR2



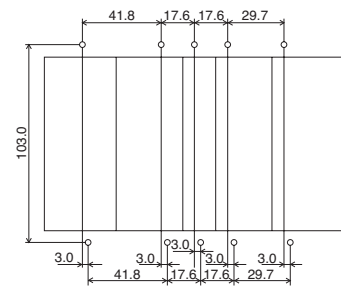
**FC4A-HP1C
FC4A-HPC2
FC4A-HPC3**



FC4A-HPH1



EXAMPLE:
Mounting hole layout for, from left, FC4A-HPH1, FC4A-D20K3, FC4A-N16B3, FC4A-N32B3, and FC4A-M24R2 modules.



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Programmable Logic Controllers